

| Site_No | Samp_No | Location | CAS_NO | Analyte | Total_Or_Dissolved | Result |
|---------|--------------------|----------|-----------|------------------------|--------------------|--------|
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7439-96-5 | Manganese, Dissolved | D | 2.9 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7439-98-7 | Molybdenum, Dissolved | D | 1.5 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7440-48-4 | Cobalt, Dissolved | D | 0.12 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7439-95-4 | Magnesium, Dissolved | D | 8100 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7440-48-4 | Cobalt | T | 1.3 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7440-47-3 | Chromium, Dissolved | D | 1 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | STL00009 | Total Hardness | T | 210 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7440-50-8 | Copper, Dissolved | D | 1.3 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7439-97-6 | Mercury | T | 0.08 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7440-43-9 | Cadmium, Dissolved | D | 0.043 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7440-43-9 | Cadmium | T | 0.55 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7440-41-7 | Beryllium, Dissolved | D | 0.15 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7440-36-0 | Antimony, Dissolved | D | 0.4 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7440-22-4 | Silver, Dissolved | D | 0.1 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7439-98-7 | Molybdenum | T | 4 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7440-47-3 | Chromium | T | 1.7 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7439-96-5 | Manganese | T | 260 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | STL00204 | pH | T | 8.04 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | STL00242 | Total Dissolved Solids | T | 290 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | STL00161 | Total Suspended Solids | T | 140 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | STL00171 | Alkalinity | T | 87 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7440-23-5 | Sodium, Dissolved | D | 14000 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7440-23-5 | Sodium | T | 15000 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7440-09-7 | Potassium, Dissolved | D | 2200 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7440-09-7 | Potassium | T | 3700 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7440-70-2 | Calcium | T | 69000 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7429-90-5 | Aluminum, Dissolved | D | 24 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7429-90-5 | Aluminum | T | 4200 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7439-97-6 | Mercury, Dissolved | D | 0.08 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7440-36-0 | Antimony | T | 1.5 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7440-41-7 | Beryllium | T | 0.29 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7440-38-2 | Arsenic | T | 11 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7440-62-2 | Vanadium | T | 10 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7440-38-2 | Arsenic, Dissolved | D | 0.58 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7439-92-1 | Lead, Dissolved | D | 0.17 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7440-50-8 | Copper | T | 49 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7439-95-4 | Magnesium | T | 9400 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7440-62-2 | Vanadium, Dissolved | D | 0.3 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7440-66-6 | Zinc | T | 180 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7440-39-3 | Barium | T | 97 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7440-39-3 | Barium, Dissolved | D | 49 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7439-92-1 | Lead | T | 230 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7440-66-6 | Zinc, Dissolved | D | 2.8 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7782-49-2 | Selenium, Dissolved | D | 0.58 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7440-70-2 | Calcium, Dissolved | D | 61000 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7439-89-6 | Iron, Dissolved | D | 17 |

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|---------|--------------------|----------|-----------|------------------------|---|-------|
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7439-89-6 | Iron | T | 15000 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7440-28-0 | Thallium | T | 0.12 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7440-02-0 | Nickel | T | 2.1 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7440-02-0 | Nickel, Dissolved | D | 1.2 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7782-49-2 | Selenium | T | 0.58 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7440-28-0 | Thallium, Dissolved | D | 0.1 |
| 0010958 | ADWS-ARP-150808-11 | ADWS-ARP | 7440-22-4 | Silver | T | 1.6 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7440-48-4 | Cobalt, Dissolved | D | 0.12 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7440-47-3 | Chromium, Dissolved | D | 2 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7440-02-0 | Nickel, Dissolved | D | 1.4 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7439-98-7 | Molybdenum, Total | T | 1.1 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7429-90-5 | Aluminum, Total | T | 600 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7439-97-6 | Mercury, Total | T | 0.2 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7440-47-3 | Chromium, Total | T | 2 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7439-96-5 | Manganese, Dissolved | D | 7.1 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | STL00204 | pH | T | 8.17 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7440-39-3 | Barium, Total | T | 71 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7440-50-8 | Copper, Total | T | 2.4 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7439-98-7 | Molybdenum, Dissolved | D | 1 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | STL00161 | Total Suspended Solids | T | 23 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | STL00009 | Total Hardness | T | 180 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7440-66-6 | Zinc, Dissolved | D | 20 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7429-90-5 | Aluminum, Dissolved | D | 32 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | STL00171 | Alkalinity | T | 92 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7440-50-8 | Copper, Dissolved | D | 1 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7439-89-6 | Iron, Dissolved | D | 50 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7440-28-0 | Thallium, Dissolved | D | 0.2 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7439-92-1 | Lead, Dissolved | D | 0.3 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7440-22-4 | Silver, Total | T | 1 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7440-41-7 | Beryllium, Total | T | 0.4 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7440-43-9 | Cadmium, Total | T | 0.099 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7440-48-4 | Cobalt, Total | T | 0.32 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7440-38-2 | Arsenic, Dissolved | D | 0.52 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7440-09-7 | Potassium, Total | T | 2300 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7440-41-7 | Beryllium, Dissolved | D | 0.4 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7440-39-3 | Barium, Dissolved | D | 66 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7440-36-0 | Antimony, Dissolved | D | 1 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7440-23-5 | Sodium, Total | T | 14000 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7439-95-4 | Magnesium, Dissolved | D | 8500 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7440-43-9 | Cadmium, Dissolved | D | 0.1 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7440-09-7 | Potassium, Dissolved | D | 2200 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7440-38-2 | Arsenic, Total | T | 0.61 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7439-95-4 | Magnesium, Total | T | 8500 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7439-89-6 | Iron, Total | T | 480 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7440-70-2 | Calcium, Dissolved | D | 58000 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7440-66-6 | Zinc, Total | T | 20 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7440-70-2 | Calcium, Total | T | 58000 |

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| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7440-62-2 | Vanadium, Total | T | 0.8 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7440-23-5 | Sodium, Dissolved | D | 14000 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7439-96-5 | Manganese, Total | T | 60 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7440-02-0 | Nickel, Total | T | 1.6 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7782-49-2 | Selenium, Total | T | 2 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7440-36-0 | Antimony, Total | T | 1 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7782-49-2 | Selenium, Dissolved | D | 2 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7439-97-6 | Mercury, Dissolved | D | 0.2 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7440-22-4 | Silver, Dissolved | D | 1 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7440-28-0 | Thallium, Total | T | 0.15 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7440-62-2 | Vanadium, Dissolved | D | 0.32 |
| 0010958 | ADWS-IT1-150807-21 | ADWS-IT1 | 7439-92-1 | Lead, Total | T | 2 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7439-97-6 | Mercury, Total | T | 0.2 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7439-92-1 | Lead, Total | T | 2.2 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | STL00171 | Alkalinity | T | 93 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7439-98-7 | Molybdenum, Total | T | 1 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | STL00009 | Total Hardness | T | 180 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7439-97-6 | Mercury, Dissolved | D | 0.2 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7440-62-2 | Vanadium, Total | T | 0.94 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | STL00204 | pH | T | 8.26 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7440-47-3 | Chromium, Total | T | 2 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7440-50-8 | Copper, Dissolved | D | 1.1 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7440-66-6 | Zinc, Total | T | 21 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7439-96-5 | Manganese, Dissolved | D | 7.8 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7440-47-3 | Chromium, Dissolved | D | 2 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | STL00161 | Total Suspended Solids | T | 24 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7439-92-1 | Lead, Dissolved | D | 0.3 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7440-22-4 | Silver, Total | T | 1 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7782-49-2 | Selenium, Total | T | 2 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7440-22-4 | Silver, Dissolved | D | 1 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7429-90-5 | Aluminum, Dissolved | D | 34 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7440-02-0 | Nickel, Dissolved | D | 1.4 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7440-28-0 | Thallium, Total | T | 0.2 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7782-49-2 | Selenium, Dissolved | D | 2 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7440-28-0 | Thallium, Dissolved | D | 0.2 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7440-62-2 | Vanadium, Dissolved | D | 1 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7440-41-7 | Beryllium, Total | T | 0.4 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7440-48-4 | Cobalt, Dissolved | D | 0.13 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7440-02-0 | Nickel, Total | T | 1.8 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7440-38-2 | Arsenic, Dissolved | D | 0.57 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7440-09-7 | Potassium, Dissolved | D | 2200 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7440-36-0 | Antimony, Total | T | 1 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7440-36-0 | Antimony, Dissolved | D | 1 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7440-66-6 | Zinc, Dissolved | D | 20 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7440-38-2 | Arsenic, Total | T | 0.84 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7440-43-9 | Cadmium, Total | T | 0.11 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7440-09-7 | Potassium, Total | T | 2300 |

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| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7439-95-4 | Magnesium, Dissolved | D | 8500 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7440-48-4 | Cobalt, Total | T | 0.35 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7439-96-5 | Manganese, Total | T | 65 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7439-95-4 | Magnesium, Total | T | 8500 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7439-98-7 | Molybdenum, Dissolved | D | 1.1 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7440-70-2 | Calcium, Total | T | 58000 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7440-39-3 | Barium, Dissolved | D | 66 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7440-39-3 | Barium, Total | T | 72 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7439-89-6 | Iron, Total | T | 530 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7440-50-8 | Copper, Total | T | 2.7 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7440-23-5 | Sodium, Total | T | 14000 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7440-23-5 | Sodium, Dissolved | D | 14000 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7439-89-6 | Iron, Dissolved | D | 50 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7429-90-5 | Aluminum, Total | T | 660 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7440-43-9 | Cadmium, Dissolved | D | 0.1 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7440-41-7 | Beryllium, Dissolved | D | 0.4 |
| 0010958 | ADWS-IT1-150807-22 | ADWS-IT1 | 7440-70-2 | Calcium, Dissolved | D | 58000 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7439-95-4 | Magnesium, Dissolved | D | 8100 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7439-98-7 | Molybdenum | T | 3 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7440-70-2 | Calcium, Dissolved | D | 60000 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7439-95-4 | Magnesium | T | 9100 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7439-89-6 | Iron, Dissolved | D | 17 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7439-89-6 | Iron | T | 10000 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7440-70-2 | Calcium | T | 67000 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7429-90-5 | Aluminum, Dissolved | D | 24 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7440-62-2 | Vanadium | T | 6.9 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7440-28-0 | Thallium | T | 0.1 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7440-22-4 | Silver | T | 1 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7439-96-5 | Manganese, Dissolved | D | 3 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7440-09-7 | Potassium | T | 3200 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7440-22-4 | Silver, Dissolved | D | 0.1 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | STL00009 | Total Hardness | T | 200 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7439-96-5 | Manganese | T | 200 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7439-92-1 | Lead, Dissolved | D | 0.15 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7439-92-1 | Lead | T | 150 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7439-98-7 | Molybdenum, Dissolved | D | 1.3 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7440-02-0 | Nickel | T | 1.8 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7440-02-0 | Nickel, Dissolved | D | 1.2 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7782-49-2 | Selenium | T | 0.58 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7782-49-2 | Selenium, Dissolved | D | 0.58 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | STL00204 | pH | T | 8.06 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7440-23-5 | Sodium, Dissolved | D | 13000 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | STL00161 | Total Suspended Solids | T | 93 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7440-09-7 | Potassium, Dissolved | D | 2100 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7440-28-0 | Thallium, Dissolved | D | 0.15 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | STL00171 | Alkalinity | T | 94 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7440-50-8 | Copper, Dissolved | D | 1.4 |

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| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7440-23-5 | Sodium | T | 14000 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7439-97-6 | Mercury, Dissolved | D | 0.08 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7439-97-6 | Mercury | T | 0.08 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7440-66-6 | Zinc, Dissolved | D | 2.8 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7440-66-6 | Zinc | T | 140 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7440-62-2 | Vanadium, Dissolved | D | 0.3 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | STL00242 | Total Dissolved Solids | T | 260 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7440-38-2 | Arsenic | T | 7.6 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7440-41-7 | Beryllium | T | 0.2 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7440-36-0 | Antimony | T | 1.1 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7440-39-3 | Barium, Dissolved | D | 50 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7440-43-9 | Cadmium, Dissolved | D | 0.043 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7440-39-3 | Barium | T | 84 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7440-47-3 | Chromium | T | 1.1 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7440-38-2 | Arsenic, Dissolved | D | 0.37 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7440-47-3 | Chromium, Dissolved | D | 1 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7440-41-7 | Beryllium, Dissolved | D | 0.15 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7440-48-4 | Cobalt | T | 0.95 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7440-43-9 | Cadmium | T | 0.4 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7429-90-5 | Aluminum | T | 2800 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7440-36-0 | Antimony, Dissolved | D | 0.4 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7440-50-8 | Copper | T | 34 |
| 0010958 | ADWS-IT1-150808-11 | ADWS-IT1 | 7440-48-4 | Cobalt, Dissolved | D | 0.12 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7440-70-2 | Calcium, Dissolved | D | 59000 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7439-97-6 | Mercury, Total | T | 0.2 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7440-70-2 | Calcium, Total | T | 58000 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7440-50-8 | Copper, Total | T | 2.3 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7440-66-6 | Zinc, Total | T | 19 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7439-92-1 | Lead, Dissolved | D | 0.061 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7429-90-5 | Aluminum, Dissolved | D | 30 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | STL00009 | Total Hardness | T | 180 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7439-95-4 | Magnesium, Dissolved | D | 8300 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7429-90-5 | Aluminum, Total | T | 540 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7439-96-5 | Manganese, Dissolved | D | 7.1 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7439-98-7 | Molybdenum, Total | T | 1 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7440-02-0 | Nickel, Dissolved | D | 1.4 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7440-43-9 | Cadmium, Total | T | 0.11 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7440-22-4 | Silver, Total | T | 1 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7440-39-3 | Barium, Dissolved | D | 67 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7440-09-7 | Potassium, Dissolved | D | 2200 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7439-89-6 | Iron, Dissolved | D | 50 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7440-09-7 | Potassium, Total | T | 2300 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7440-23-5 | Sodium, Dissolved | D | 13000 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7439-95-4 | Magnesium, Total | T | 8200 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | STL00204 | pH | T | 8.2 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7440-50-8 | Copper, Dissolved | D | 1.1 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | STL00161 | Total Suspended Solids | T | 21 |

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| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7439-92-1 | Lead, Total | T | 1.7 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | STL00171 | Alkalinity | T | 93 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7440-38-2 | Arsenic, Dissolved | D | 0.54 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7439-97-6 | Mercury, Dissolved | D | 0.2 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7440-22-4 | Silver, Dissolved | D | 1 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7440-28-0 | Thallium, Total | T | 0.2 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7439-89-6 | Iron, Total | T | 420 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7440-62-2 | Vanadium, Dissolved | D | 1 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7440-23-5 | Sodium, Total | T | 13000 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7782-49-2 | Selenium, Dissolved | D | 2 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7440-36-0 | Antimony, Dissolved | D | 1 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7439-98-7 | Molybdenum, Dissolved | D | 1 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7440-38-2 | Arsenic, Total | T | 0.63 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7440-28-0 | Thallium, Dissolved | D | 0.11 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7440-39-3 | Barium, Total | T | 71 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7440-41-7 | Beryllium, Total | T | 0.4 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7440-41-7 | Beryllium, Dissolved | D | 0.4 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7440-43-9 | Cadmium, Dissolved | D | 0.1 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7440-36-0 | Antimony, Total | T | 1 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7440-47-3 | Chromium, Dissolved | D | 2 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7440-66-6 | Zinc, Dissolved | D | 20 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7439-96-5 | Manganese, Total | T | 53 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7440-62-2 | Vanadium, Total | T | 0.83 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7440-48-4 | Cobalt, Dissolved | D | 0.13 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7782-49-2 | Selenium, Total | T | 2 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7440-47-3 | Chromium, Total | T | 2 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7440-02-0 | Nickel, Total | T | 1.6 |
| 0010958 | ADWS-IT2-150807-21 | ADWS-IT2 | 7440-48-4 | Cobalt, Total | T | 0.3 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7439-96-5 | Manganese, Dissolved | D | 5.6 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7439-98-7 | Molybdenum | T | 2 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | STL00171 | Alkalinity | T | 91 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7782-49-2 | Selenium | T | 0.58 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7440-09-7 | Potassium, Dissolved | D | 2300 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7440-02-0 | Nickel | T | 1.4 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7439-95-4 | Magnesium, Dissolved | D | 7800 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7439-95-4 | Magnesium | T | 8400 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7439-98-7 | Molybdenum, Dissolved | D | 1.2 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7429-90-5 | Aluminum, Dissolved | D | 24 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7440-70-2 | Calcium, Dissolved | D | 57000 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7440-28-0 | Thallium | T | 0.1 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7439-89-6 | Iron, Dissolved | D | 17 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7440-09-7 | Potassium | T | 2900 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7782-49-2 | Selenium, Dissolved | D | 0.58 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7440-66-6 | Zinc | T | 110 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7440-62-2 | Vanadium, Dissolved | D | 0.41 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7440-62-2 | Vanadium | T | 4.3 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7440-38-2 | Arsenic, Dissolved | D | 0.5 |

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| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7440-39-3 | Barium | T | 75 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7440-39-3 | Barium, Dissolved | D | 55 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7440-41-7 | Beryllium | T | 0.15 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7440-41-7 | Beryllium, Dissolved | D | 0.15 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7440-48-4 | Cobalt, Dissolved | D | 0.12 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7440-50-8 | Copper | T | 23 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7440-50-8 | Copper, Dissolved | D | 1.6 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7439-92-1 | Lead | T | 81 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7440-22-4 | Silver | T | 0.55 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7440-02-0 | Nickel, Dissolved | D | 1.3 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7439-96-5 | Manganese | T | 150 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7440-22-4 | Silver, Dissolved | D | 0.1 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7439-89-6 | Iron | T | 6000 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7440-23-5 | Sodium | T | 13000 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7440-23-5 | Sodium, Dissolved | D | 13000 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7440-36-0 | Antimony | T | 0.73 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7440-36-0 | Antimony, Dissolved | D | 0.4 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7440-38-2 | Arsenic | T | 4.4 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7440-43-9 | Cadmium | T | 0.3 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7440-43-9 | Cadmium, Dissolved | D | 0.043 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7440-47-3 | Chromium | T | 1 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7440-70-2 | Calcium | T | 61000 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7440-47-3 | Chromium, Dissolved | D | 1 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7440-48-4 | Cobalt | T | 0.68 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7439-92-1 | Lead, Dissolved | D | 0.25 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | STL00161 | Total Suspended Solids | T | 67 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7440-66-6 | Zinc, Dissolved | D | 2.8 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7439-97-6 | Mercury, Dissolved | D | 0.08 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | STL00009 | Total Hardness | T | 190 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7439-97-6 | Mercury | T | 0.08 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | STL00242 | Total Dissolved Solids | T | 260 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | STL00204 | pH | T | 8.13 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7429-90-5 | Aluminum | T | 1900 |
| 0010958 | ADWS-IT2-150808-11 | ADWS-IT2 | 7440-28-0 | Thallium, Dissolved | D | 0.1 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7440-41-7 | Beryllium, Total | T | 0.4 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7440-41-7 | Beryllium, Dissolved | D | 0.4 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7440-38-2 | Arsenic, Dissolved | D | 0.74 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7440-38-2 | Arsenic, Total | T | 0.81 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7440-66-6 | Zinc, Dissolved | D | 20 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7429-90-5 | Aluminum, Total | T | 1400 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7440-39-3 | Barium, Dissolved | D | 69 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7439-96-5 | Manganese, Total | T | 91 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7440-43-9 | Cadmium, Total | T | 0.092 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7440-02-0 | Nickel, Total | T | 2.1 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7440-66-6 | Zinc, Total | T | 20 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7440-02-0 | Nickel, Dissolved | D | 1.5 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7440-62-2 | Vanadium, Dissolved | D | 1 |

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| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7440-43-9 | Cadmium, Dissolved | D | 0.1 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7782-49-2 | Selenium, Total | T | 2 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7440-47-3 | Chromium, Dissolved | D | 2 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7439-97-6 | Mercury, Total | T | 0.2 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | STL00171 | Alkalinity | T | 91 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7440-22-4 | Silver, Total | T | 1 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7782-49-2 | Selenium, Dissolved | D | 2 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7440-48-4 | Cobalt, Dissolved | D | 0.16 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | STL00204 | pH | T | 8.31 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | STL00161 | Total Suspended Solids | T | 43 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | STL00009 | Total Hardness | T | 210 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7439-98-7 | Molybdenum, Total | T | 1.2 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7439-92-1 | Lead, Dissolved | D | 0.3 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7440-47-3 | Chromium, Total | T | 2 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7440-50-8 | Copper, Dissolved | D | 1.2 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7440-50-8 | Copper, Total | T | 3.1 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7439-95-4 | Magnesium, Total | T | 9600 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7429-90-5 | Aluminum, Dissolved | D | 29 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7439-92-1 | Lead, Total | T | 2.6 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7439-98-7 | Molybdenum, Dissolved | D | 1.2 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7440-22-4 | Silver, Dissolved | D | 1 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7440-48-4 | Cobalt, Total | T | 0.52 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7439-96-5 | Manganese, Dissolved | D | 21 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7440-36-0 | Antimony, Total | T | 1 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7439-89-6 | Iron, Dissolved | D | 50 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7440-62-2 | Vanadium, Total | T | 1.9 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7440-23-5 | Sodium, Dissolved | D | 22000 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7439-97-6 | Mercury, Dissolved | D | 0.2 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7440-28-0 | Thallium, Dissolved | D | 0.2 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7440-09-7 | Potassium, Total | T | 2600 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7439-89-6 | Iron, Total | T | 1000 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7439-95-4 | Magnesium, Dissolved | D | 9600 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7440-09-7 | Potassium, Dissolved | D | 2400 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7440-23-5 | Sodium, Total | T | 22000 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7440-70-2 | Calcium, Dissolved | D | 68000 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7440-70-2 | Calcium, Total | T | 67000 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7440-28-0 | Thallium, Total | T | 0.2 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7440-39-3 | Barium, Total | T | 79 |
| 0010958 | FWS-ARP2-150807-21 | FWS-ARP2 | 7440-36-0 | Antimony, Dissolved | D | 1 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7440-50-8 | Copper | T | 47 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7439-92-1 | Lead, Dissolved | D | 0.14 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | STL00161 | Total Suspended Solids | T | 170 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | STL00242 | Total Dissolved Solids | T | 290 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7439-92-1 | Lead | T | 220 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | STL00204 | pH | T | 8.1 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7440-50-8 | Copper, Dissolved | D | 1.4 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7440-09-7 | Potassium | T | 4000 |

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| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7440-09-7 | Potassium, Dissolved | D | 2200 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7440-23-5 | Sodium | T | 17000 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7439-98-7 | Molybdenum | T | 4.1 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | STL00171 | Alkalinity | T | 88 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7440-47-3 | Chromium | T | 1.8 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7439-98-7 | Molybdenum, Dissolved | D | 1.7 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7440-43-9 | Cadmium | T | 0.5 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7440-41-7 | Beryllium, Dissolved | D | 0.15 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | STL00009 | Total Hardness | T | 210 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7440-41-7 | Beryllium | T | 0.31 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7439-89-6 | Iron | T | 16000 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7439-96-5 | Manganese, Dissolved | D | 1.7 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7440-39-3 | Barium, Dissolved | D | 56 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7440-48-4 | Cobalt, Dissolved | D | 0.12 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7440-43-9 | Cadmium, Dissolved | D | 0.043 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7440-48-4 | Cobalt | T | 1.2 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7440-47-3 | Chromium, Dissolved | D | 1 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7440-23-5 | Sodium, Dissolved | D | 16000 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7429-90-5 | Aluminum | T | 5300 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7439-89-6 | Iron, Dissolved | D | 17 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7440-62-2 | Vanadium | T | 11 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7439-96-5 | Manganese | T | 220 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7440-62-2 | Vanadium, Dissolved | D | 0.37 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7440-66-6 | Zinc | T | 170 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7440-66-6 | Zinc, Dissolved | D | 2.8 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7782-49-2 | Selenium | T | 1 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7439-97-6 | Mercury, Dissolved | D | 0.08 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7440-36-0 | Antimony, Dissolved | D | 0.4 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7429-90-5 | Aluminum, Dissolved | D | 24 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7440-70-2 | Calcium | T | 69000 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7440-70-2 | Calcium, Dissolved | D | 66000 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7782-49-2 | Selenium, Dissolved | D | 0.58 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7440-28-0 | Thallium | T | 0.12 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7440-22-4 | Silver, Dissolved | D | 0.1 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7439-97-6 | Mercury | T | 0.08 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7439-95-4 | Magnesium | T | 9400 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7440-36-0 | Antimony | T | 1.6 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7440-38-2 | Arsenic | T | 11 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7440-22-4 | Silver | T | 1.6 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7440-38-2 | Arsenic, Dissolved | D | 0.38 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7440-39-3 | Barium | T | 100 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7440-02-0 | Nickel | T | 2.1 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7440-02-0 | Nickel, Dissolved | D | 1.4 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7439-95-4 | Magnesium, Dissolved | D | 8300 |
| 0010958 | FWS-ARP2-150808-11 | FWS-ARP2 | 7440-28-0 | Thallium, Dissolved | D | 0.1 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7440-02-0 | Nickel, Dissolved | D | 1.8 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7439-92-1 | Lead, Dissolved | D | 0.2 |

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| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7782-49-2 | Selenium, Dissolved | D | 0.58 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7440-41-7 | Beryllium, Dissolved | D | 0.15 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7440-43-9 | Cadmium | T | 0.45 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7440-02-0 | Nickel | T | 2.3 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7439-92-1 | Lead | T | 200 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7440-47-3 | Chromium | T | 1.8 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7440-43-9 | Cadmium, Dissolved | D | 0.043 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7782-49-2 | Selenium | T | 0.83 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7440-70-2 | Calcium, Dissolved | D | 66000 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7440-36-0 | Antimony, Dissolved | D | 0.4 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7439-89-6 | Iron, Dissolved | D | 17 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7439-95-4 | Magnesium | T | 9600 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7439-95-4 | Magnesium, Dissolved | D | 8400 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7440-09-7 | Potassium | T | 3800 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7440-09-7 | Potassium, Dissolved | D | 2200 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7429-90-5 | Aluminum | T | 5000 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | STL00204 | pH | T | 8.1 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7439-97-6 | Mercury, Dissolved | D | 0.08 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7439-89-6 | Iron | T | 14000 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7440-23-5 | Sodium | T | 17000 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7440-23-5 | Sodium, Dissolved | D | 16000 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | STL00171 | Alkalinity | T | 90 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | STL00009 | Total Hardness | T | 210 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | STL00161 | Total Suspended Solids | T | 150 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | STL00242 | Total Dissolved Solids | T | 290 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7439-98-7 | Molybdenum, Dissolved | D | 1.7 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7439-96-5 | Manganese, Dissolved | D | 1.6 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7439-98-7 | Molybdenum | T | 3.7 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7440-22-4 | Silver | T | 1.4 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7440-22-4 | Silver, Dissolved | D | 0.1 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7440-28-0 | Thallium | T | 0.11 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7440-28-0 | Thallium, Dissolved | D | 0.1 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7429-90-5 | Aluminum, Dissolved | D | 24 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7440-36-0 | Antimony | T | 1.4 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7439-96-5 | Manganese | T | 230 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7440-38-2 | Arsenic | T | 10 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7440-62-2 | Vanadium, Dissolved | D | 0.36 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7440-66-6 | Zinc | T | 160 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7440-70-2 | Calcium | T | 70000 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7440-66-6 | Zinc, Dissolved | D | 2.8 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7439-97-6 | Mercury | T | 0.08 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7440-62-2 | Vanadium | T | 10 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7440-41-7 | Beryllium | T | 0.3 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7440-50-8 | Copper | T | 43 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7440-48-4 | Cobalt, Dissolved | D | 0.14 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7440-48-4 | Cobalt | T | 1.3 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7440-47-3 | Chromium, Dissolved | D | 1 |

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| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7440-50-8 | Copper, Dissolved | D | 1.6 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7440-38-2 | Arsenic, Dissolved | D | 0.76 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7440-39-3 | Barium | T | 110 |
| 0010958 | FWS-FDPS-150808-11 | FWS-FDPS | 7440-39-3 | Barium, Dissolved | D | 60 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | STL00009 | Total Hardness | T | 230 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | STL00161 | Total Suspended Solids | T | 36 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | STL00204 | pH | T | 8.11 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7440-47-3 | Chromium, Dissolved | D | 2 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7440-38-2 | Arsenic, Total | T | 1.4 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7440-23-5 | Sodium, Total | T | 29000 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7440-09-7 | Potassium, Dissolved | D | 2800 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7440-23-5 | Sodium, Dissolved | D | 31000 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7440-39-3 | Barium, Dissolved | D | 110 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7440-02-0 | Nickel, Dissolved | D | 2.1 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | STL00171 | Alkalinity | T | 120 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7440-02-0 | Nickel, Total | T | 2.4 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7440-36-0 | Antimony, Dissolved | D | 1 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7439-98-7 | Molybdenum, Dissolved | D | 1.5 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7439-97-6 | Mercury, Total | T | 0.2 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7439-97-6 | Mercury, Dissolved | D | 0.2 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7439-92-1 | Lead, Dissolved | D | 0.18 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7439-96-5 | Manganese, Dissolved | D | 24 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7440-48-4 | Cobalt, Total | T | 0.56 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7439-92-1 | Lead, Total | T | 2.9 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7440-36-0 | Antimony, Total | T | 1 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7782-49-2 | Selenium, Dissolved | D | 2 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7782-49-2 | Selenium, Total | T | 2 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7439-98-7 | Molybdenum, Total | T | 1.5 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7439-95-4 | Magnesium, Dissolved | D | 10000 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7440-43-9 | Cadmium, Total | T | 0.064 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7439-89-6 | Iron, Dissolved | D | 42 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7440-66-6 | Zinc, Dissolved | D | 20 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7429-90-5 | Aluminum, Dissolved | D | 200 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7440-28-0 | Thallium, Total | T | 0.2 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7440-66-6 | Zinc, Total | T | 13 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7440-39-3 | Barium, Total | T | 120 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7429-90-5 | Aluminum, Total | T | 2300 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7440-62-2 | Vanadium, Dissolved | D | 0.44 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7440-38-2 | Arsenic, Dissolved | D | 1.1 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7440-70-2 | Calcium, Dissolved | D | 77000 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7440-62-2 | Vanadium, Total | T | 3.1 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7440-48-4 | Cobalt, Dissolved | D | 0.22 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7439-96-5 | Manganese, Total | T | 83 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7440-50-8 | Copper, Total | T | 3.1 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7440-09-7 | Potassium, Total | T | 3200 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7440-47-3 | Chromium, Total | T | 1.2 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7440-50-8 | Copper, Dissolved | D | 1.4 |

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| 0010958 | LVW-FD-150807-21 | LVW-FD | 7440-41-7 | Beryllium, Total | T | 0.4 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7440-22-4 | Silver, Dissolved | D | 1 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7439-95-4 | Magnesium, Total | T | 10000 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7440-70-2 | Calcium, Total | T | 75000 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7440-41-7 | Beryllium, Dissolved | D | 0.4 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7440-43-9 | Cadmium, Dissolved | D | 0.1 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7440-22-4 | Silver, Total | T | 1 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7439-89-6 | Iron, Total | T | 1400 |
| 0010958 | LVW-FD-150807-21 | LVW-FD | 7440-28-0 | Thallium, Dissolved | D | 0.2 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7439-96-5 | Manganese | T | 530 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7439-92-1 | Lead, Dissolved | D | 0.5 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7439-98-7 | Molybdenum | T | 3.4 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7439-96-5 | Manganese, Dissolved | D | 20 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7439-89-6 | Iron | T | 30000 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7440-23-5 | Sodium, Dissolved | D | 20000 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7440-38-2 | Arsenic, Dissolved | D | 0.76 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7440-39-3 | Barium | T | 370 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7440-66-6 | Zinc, Dissolved | D | 2.8 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7440-36-0 | Antimony | T | 0.64 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7440-66-6 | Zinc | T | 160 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7440-62-2 | Vanadium, Dissolved | D | 0.73 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7440-62-2 | Vanadium | T | 34 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7440-28-0 | Thallium, Dissolved | D | 0.1 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7440-38-2 | Arsenic | T | 14 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7440-36-0 | Antimony, Dissolved | D | 0.4 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7440-70-2 | Calcium, Dissolved | D | 52000 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7440-70-2 | Calcium | T | 64000 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7439-92-1 | Lead | T | 240 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7782-49-2 | Selenium, Dissolved | D | 0.58 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7439-98-7 | Molybdenum, Dissolved | D | 1.8 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7440-22-4 | Silver | T | 1.6 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7440-22-4 | Silver, Dissolved | D | 0.1 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7440-28-0 | Thallium | T | 0.29 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7439-97-6 | Mercury | T | 0.089 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7439-97-6 | Mercury, Dissolved | D | 0.08 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7440-39-3 | Barium, Dissolved | D | 81 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7429-90-5 | Aluminum, Dissolved | D | 390 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7782-49-2 | Selenium | T | 1.4 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7440-09-7 | Potassium | T | 7000 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | STL00204 | pH | T | 8.03 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7440-09-7 | Potassium, Dissolved | D | 2500 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7440-47-3 | Chromium | T | 12 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7440-43-9 | Cadmium, Dissolved | D | 0.043 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7440-43-9 | Cadmium | T | 0.34 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7440-41-7 | Beryllium, Dissolved | D | 0.15 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7440-41-7 | Beryllium | T | 1.2 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7440-23-5 | Sodium | T | 22000 |

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| 0010958 | LVW-FD-150808-11 | LVW-FD | 7429-90-5 | Aluminum | T | 22000 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7439-95-4 | Magnesium, Dissolved | D | 6600 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7440-48-4 | Cobalt, Dissolved | D | 0.23 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7440-50-8 | Copper | T | 55 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7440-50-8 | Copper, Dissolved | D | 1.7 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7440-02-0 | Nickel | T | 12 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7440-48-4 | Cobalt | T | 8.3 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7440-47-3 | Chromium, Dissolved | D | 1 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | STL00171 | Alkalinity | T | 83 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | STL00009 | Total Hardness | T | 210 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | STL00161 | Total Suspended Solids | T | 910 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7440-02-0 | Nickel, Dissolved | D | 1.8 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | STL00242 | Total Dissolved Solids | T | 260 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7439-95-4 | Magnesium | T | 11000 |
| 0010958 | LVW-FD-150808-11 | LVW-FD | 7439-89-6 | Iron, Dissolved | D | 220 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7782-49-2 | Selenium | T | 1 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7439-97-6 | Mercury, Dissolved | D | 0.08 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7440-28-0 | Thallium | T | 0.37 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7440-22-4 | Silver, Dissolved | D | 0.1 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7429-90-5 | Aluminum | T | 29000 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7440-22-4 | Silver | T | 1.5 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7782-49-2 | Selenium, Dissolved | D | 0.58 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7439-97-6 | Mercury | T | 0.08 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7439-89-6 | Iron, Dissolved | D | 150 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7440-41-7 | Beryllium | T | 1.5 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7440-41-7 | Beryllium, Dissolved | D | 0.15 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7440-43-9 | Cadmium | T | 0.45 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7440-43-9 | Cadmium, Dissolved | D | 0.043 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7440-47-3 | Chromium | T | 17 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7440-02-0 | Nickel | T | 14 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7439-92-1 | Lead, Dissolved | D | 0.36 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7439-96-5 | Manganese, Dissolved | D | 3.5 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7439-89-6 | Iron | T | 36000 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7439-96-5 | Manganese | T | 620 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7440-70-2 | Calcium, Dissolved | D | 51000 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7440-36-0 | Antimony | T | 1.2 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7440-02-0 | Nickel, Dissolved | D | 1.5 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7439-92-1 | Lead | T | 240 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7439-95-4 | Magnesium | T | 12000 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7440-38-2 | Arsenic | T | 15 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7440-50-8 | Copper, Dissolved | D | 1.5 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7440-50-8 | Copper | T | 58 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7440-48-4 | Cobalt, Dissolved | D | 0.18 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7440-48-4 | Cobalt | T | 10 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7439-98-7 | Molybdenum | T | 4.4 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7440-47-3 | Chromium, Dissolved | D | 1 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7440-39-3 | Barium, Dissolved | D | 70 |

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|---------|--------------------|----------|-----------|------------------------|---|-------|
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | STL00009 | Total Hardness | T | 220 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7440-38-2 | Arsenic, Dissolved | D | 0.76 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7439-98-7 | Molybdenum, Dissolved | D | 1.8 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7440-36-0 | Antimony, Dissolved | D | 0.4 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7439-95-4 | Magnesium, Dissolved | D | 6500 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7440-09-7 | Potassium | T | 8400 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7440-09-7 | Potassium, Dissolved | D | 2500 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7440-23-5 | Sodium | T | 21000 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7440-23-5 | Sodium, Dissolved | D | 19000 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | STL00171 | Alkalinity | T | 83 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7429-90-5 | Aluminum, Dissolved | D | 270 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7440-39-3 | Barium | T | 400 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7440-66-6 | Zinc, Dissolved | D | 2.8 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7440-70-2 | Calcium | T | 67000 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7440-28-0 | Thallium, Dissolved | D | 0.15 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7440-62-2 | Vanadium | T | 46 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7440-66-6 | Zinc | T | 170 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | STL00161 | Total Suspended Solids | T | 1100 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | STL00242 | Total Dissolved Solids | T | 270 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | STL00204 | pH | T | 8.02 |
| 0010958 | LVW-WPI-150808-11 | LVW-WPI | 7440-62-2 | Vanadium, Dissolved | D | 0.68 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7439-92-1 | Lead, Dissolved | D | 0.23 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7439-97-6 | Mercury | T | 0.08 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7440-66-6 | Zinc, Dissolved | D | 2.8 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7439-98-7 | Molybdenum | T | 3.9 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7439-96-5 | Manganese, Dissolved | D | 4.3 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7439-96-5 | Manganese | T | 230 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7440-47-3 | Chromium | T | 1.8 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7439-92-1 | Lead | T | 210 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7440-43-9 | Cadmium, Dissolved | D | 0.043 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7440-39-3 | Barium, Dissolved | D | 57 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7440-62-2 | Vanadium | T | 10 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7440-28-0 | Thallium, Dissolved | D | 0.1 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7440-22-4 | Silver, Dissolved | D | 0.1 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7440-50-8 | Copper, Dissolved | D | 1.6 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7440-47-3 | Chromium, Dissolved | D | 1 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7440-38-2 | Arsenic | T | 11 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7782-49-2 | Selenium, Dissolved | D | 0.58 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7440-48-4 | Cobalt | T | 1.3 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7440-62-2 | Vanadium, Dissolved | D | 0.3 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7440-22-4 | Silver | T | 1.5 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7440-38-2 | Arsenic, Dissolved | D | 0.52 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7440-48-4 | Cobalt, Dissolved | D | 0.15 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7440-36-0 | Antimony | T | 1.5 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7440-36-0 | Antimony, Dissolved | D | 0.4 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7440-50-8 | Copper | T | 46 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7439-97-6 | Mercury, Dissolved | D | 0.08 |

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|---------|--------------------|----------|-----------|------------------------|---|-------|
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7440-28-0 | Thallium | T | 0.11 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7440-02-0 | Nickel, Dissolved | D | 1.9 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | STL00009 | Total Hardness | T | 210 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | STL00242 | Total Dissolved Solids | T | 290 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | STL00171 | Alkalinity | T | 89 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7439-95-4 | Magnesium | T | 9200 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7439-89-6 | Iron, Dissolved | D | 17 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7440-09-7 | Potassium, Dissolved | D | 2200 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7440-23-5 | Sodium | T | 16000 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | STL00204 | pH | T | 8.12 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7440-70-2 | Calcium, Dissolved | D | 67000 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7440-70-2 | Calcium | T | 68000 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7440-66-6 | Zinc | T | 170 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | STL00161 | Total Suspended Solids | T | 150 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7782-49-2 | Selenium | T | 0.69 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7440-43-9 | Cadmium | T | 0.51 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7429-90-5 | Aluminum | T | 4600 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7440-39-3 | Barium | T | 110 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7429-90-5 | Aluminum, Dissolved | D | 24 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7440-41-7 | Beryllium | T | 0.29 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7440-41-7 | Beryllium, Dissolved | D | 0.15 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7439-89-6 | Iron | T | 14000 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7439-95-4 | Magnesium, Dissolved | D | 8600 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7440-23-5 | Sodium, Dissolved | D | 16000 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7439-98-7 | Molybdenum, Dissolved | D | 1.7 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7440-09-7 | Potassium | T | 3600 |
| 0010958 | MWSS-ARI-150808-11 | MWSS-ARI | 7440-02-0 | Nickel | T | 2.2 |
| 0010958 | NSW-ARI-150808-11 | NSW-ARI | 7440-36-0 | Antimony, Dissolved | D | 0.4 |
| 0010958 | NSW-ARI-150808-11 | NSW-ARI | 7439-92-1 | Lead, Dissolved | D | 0.15 |
| 0010958 | NSW-ARI-150808-11 | NSW-ARI | 7440-23-5 | Sodium, Dissolved | D | 12000 |
| 0010958 | NSW-ARI-150808-11 | NSW-ARI | STL00171 | Alkalinity | T | 99 |
| 0010958 | NSW-ARI-150808-11 | NSW-ARI | 7439-92-1 | Lead | T | 110 |
| 0010958 | NSW-ARI-150808-11 | NSW-ARI | 7439-96-5 | Manganese | T | 170 |
| 0010958 | NSW-ARI-150808-11 | NSW-ARI | STL00242 | Total Dissolved Solids | T | 270 |
| 0010958 | NSW-ARI-150808-11 | NSW-ARI | STL00161 | Total Suspended Solids | T | 71 |
| 0010958 | NSW-ARI-150808-11 | NSW-ARI | STL00204 | pH | T | 8.12 |
| 0010958 | NSW-ARI-150808-11 | NSW-ARI | 7439-95-4 | Magnesium, Dissolved | D | 7900 |
| 0010958 | NSW-ARI-150808-11 | NSW-ARI | 7440-43-9 | Cadmium, Dissolved | D | 0.043 |
| 0010958 | NSW-ARI-150808-11 | NSW-ARI | 7439-95-4 | Magnesium | T | 8700 |
| 0010958 | NSW-ARI-150808-11 | NSW-ARI | 7439-89-6 | Iron, Dissolved | D | 17 |
| 0010958 | NSW-ARI-150808-11 | NSW-ARI | 7439-89-6 | Iron | T | 8300 |
| 0010958 | NSW-ARI-150808-11 | NSW-ARI | 7440-70-2 | Calcium, Dissolved | D | 58000 |
| 0010958 | NSW-ARI-150808-11 | NSW-ARI | STL00009 | Total Hardness | T | 190 |
| 0010958 | NSW-ARI-150808-11 | NSW-ARI | 7440-02-0 | Nickel, Dissolved | D | 1.3 |
| 0010958 | NSW-ARI-150808-11 | NSW-ARI | 7782-49-2 | Selenium | T | 0.61 |
| 0010958 | NSW-ARI-150808-11 | NSW-ARI | 7440-66-6 | Zinc, Dissolved | D | 2.8 |
| 0010958 | NSW-ARI-150808-11 | NSW-ARI | 7439-98-7 | Molybdenum | T | 2.5 |

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| Result_Units | Detected | Result_Qualifier | SampleDate | SampleTime | MDL | MDL_Units | Reporting_Limit |
|--------------|----------|------------------|------------|------------|------------|-----------|-----------------|
| ug/L | Y | | 08-Aug-15 | 08:20 | 1.2 ug/L | | 1.2 |
| ug/L | Y | | 08-Aug-15 | 08:20 | 0.45 ug/L | | 0.45 |
| ug/L | N | U | 08-Aug-15 | 08:20 | 0.12 ug/L | | 0.12 |
| ug/L | Y | | 08-Aug-15 | 08:20 | 33 ug/L | | 33 |
| ug/L | Y | | 08-Aug-15 | 08:20 | 0.12 ug/L | | 0.12 |
| ug/L | N | U | 08-Aug-15 | 08:20 | 1 ug/L | | 1 |
| mg/L | Y | | 08-Aug-15 | 08:20 | 3.3 mg/L | | 3.3 |
| ug/L | Y | | 08-Aug-15 | 08:20 | 0.5 ug/L | | 0.5 |
| ug/L | N | U | 08-Aug-15 | 08:20 | 0.08 ug/L | | 0.08 |
| ug/L | N | U | 08-Aug-15 | 08:20 | 0.043 ug/L | | 0.043 |
| ug/L | Y | | 08-Aug-15 | 08:20 | 0.043 ug/L | | 0.043 |
| ug/L | N | U | 08-Aug-15 | 08:20 | 0.15 ug/L | | 0.15 |
| ug/L | N | U | 08-Aug-15 | 08:20 | 0.4 ug/L | | 0.4 |
| ug/L | N | U | 08-Aug-15 | 08:20 | 0.1 ug/L | | 0.1 |
| ug/L | Y | | 08-Aug-15 | 08:20 | 0.45 ug/L | | 0.45 |
| ug/L | Y | J | 08-Aug-15 | 08:20 | 1 ug/L | | 1 |
| ug/L | Y | | 08-Aug-15 | 08:20 | 1.2 ug/L | | 1.2 |
| SU | Y | J | 08-Aug-15 | 08:20 | SU | | |
| mg/L | Y | | 08-Aug-15 | 08:20 | 10 mg/L | | 10 |
| mg/L | Y | | 08-Aug-15 | 08:20 | 10 mg/L | | 10 |
| mg/L | Y | | 08-Aug-15 | 08:20 | 5 mg/L | | 5 |
| ug/L | Y | | 08-Aug-15 | 08:20 | 480 ug/L | | 480 |
| ug/L | Y | | 08-Aug-15 | 08:20 | 480 ug/L | | 480 |
| ug/L | Y | | 08-Aug-15 | 08:20 | 17 ug/L | | 17 |
| ug/L | Y | | 08-Aug-15 | 08:20 | 17 ug/L | | 17 |
| ug/L | Y | | 08-Aug-15 | 08:20 | 25 ug/L | | 25 |
| ug/L | N | U | 08-Aug-15 | 08:20 | 24 ug/L | | 24 |
| ug/L | Y | J- | 08-Aug-15 | 08:20 | 24 ug/L | | 24 |
| ug/L | N | U | 08-Aug-15 | 08:20 | 0.08 ug/L | | 0.08 |
| ug/L | Y | | 08-Aug-15 | 08:20 | 0.4 ug/L | | 0.4 |
| ug/L | Y | J | 08-Aug-15 | 08:20 | 0.15 ug/L | | 0.15 |
| ug/L | Y | | 08-Aug-15 | 08:20 | 0.37 ug/L | | 0.37 |
| ug/L | Y | | 08-Aug-15 | 08:20 | 0.3 ug/L | | 0.3 |
| ug/L | Y | J | 08-Aug-15 | 08:20 | 0.37 ug/L | | 0.37 |
| ug/L | Y | J | 08-Aug-15 | 08:20 | 0.06 ug/L | | 0.06 |
| ug/L | Y | | 08-Aug-15 | 08:20 | 0.5 ug/L | | 0.5 |
| ug/L | Y | | 08-Aug-15 | 08:20 | 33 ug/L | | 33 |
| ug/L | N | U | 08-Aug-15 | 08:20 | 0.3 ug/L | | 0.3 |
| ug/L | Y | | 08-Aug-15 | 08:20 | 2.8 ug/L | | 2.8 |
| ug/L | Y | J- | 08-Aug-15 | 08:20 | 0.14 ug/L | | 0.14 |
| ug/L | Y | | 08-Aug-15 | 08:20 | 0.14 ug/L | | 0.14 |
| ug/L | Y | | 08-Aug-15 | 08:20 | 0.06 ug/L | | 0.06 |
| ug/L | N | U | 08-Aug-15 | 08:20 | 2.8 ug/L | | 2.8 |
| ug/L | N | U | 08-Aug-15 | 08:20 | 0.58 ug/L | | 0.58 |
| ug/L | Y | | 08-Aug-15 | 08:20 | 25 ug/L | | 25 |
| ug/L | N | U | 08-Aug-15 | 08:20 | 17 ug/L | | 17 |

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|------|-----|---|-----------------|-----------|------|
| ug/L | Y | | 08-Aug-15 08:20 | 17 ug/L | 17 |
| ug/L | Y | J | 08-Aug-15 08:20 | 0.1 ug/L | 0.1 |
| ug/L | Y | | 08-Aug-15 08:20 | 0.4 ug/L | 0.4 |
| ug/L | Y | | 08-Aug-15 08:20 | 0.4 ug/L | 0.4 |
| ug/L | Y | J | 08-Aug-15 08:20 | 0.58 ug/L | 0.58 |
| ug/L | N | U | 08-Aug-15 08:20 | 0.1 ug/L | 0.1 |
| ug/L | Y | | 08-Aug-15 08:20 | 0.1 ug/L | 0.1 |
| ug/L | UNK | J | 07-Aug-15 12:02 | 0.12 | 0.4 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 1 | 2 |
| ug/L | UNK | | 07-Aug-15 12:02 | 0.4 | 1 |
| ug/L | UNK | | 07-Aug-15 12:02 | 0.45 | 1 |
| ug/L | UNK | | 07-Aug-15 12:02 | 24 | 200 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 0.08 | 0.2 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 1 | 2 |
| ug/L | UNK | | 07-Aug-15 12:02 | 1.2 | 2.5 |
| SU | UNK | J | 07-Aug-15 12:02 | | |
| ug/L | UNK | | 07-Aug-15 12:02 | 0.14 | 2 |
| ug/L | UNK | | 07-Aug-15 12:02 | 0.5 | 1 |
| ug/L | UNK | | 07-Aug-15 12:02 | 0.45 | 1 |
| mg/L | UNK | | 07-Aug-15 12:02 | 1.1 | 1.1 |
| mg/L | UNK | | 07-Aug-15 12:02 | 3.3 | 3.3 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 2.8 | 20 |
| ug/L | UNK | J | 07-Aug-15 12:02 | 24 | 200 |
| mg/L | UNK | | 07-Aug-15 12:02 | 5 | 5 |
| ug/L | UNK | | 07-Aug-15 12:02 | 0.5 | 1 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 17 | 50 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 0.1 | 0.2 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 0.06 | 0.3 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 0.1 | 1 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 0.15 | 0.4 |
| ug/L | UNK | J | 07-Aug-15 12:02 | 0.043 | 0.1 |
| ug/L | UNK | J | 07-Aug-15 12:02 | 0.12 | 0.4 |
| ug/L | UNK | J | 07-Aug-15 12:02 | 0.37 | 1 |
| ug/L | UNK | | 07-Aug-15 12:02 | 17 | 1000 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 0.15 | 0.4 |
| ug/L | UNK | | 07-Aug-15 12:02 | 0.14 | 2 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 0.4 | 1 |
| ug/L | UNK | | 07-Aug-15 12:02 | 480 | 1000 |
| ug/L | UNK | | 07-Aug-15 12:02 | 33 | 500 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 0.043 | 0.1 |
| ug/L | UNK | | 07-Aug-15 12:02 | 17 | 1000 |
| ug/L | UNK | J | 07-Aug-15 12:02 | 0.37 | 1 |
| ug/L | UNK | | 07-Aug-15 12:02 | 33 | 500 |
| ug/L | UNK | | 07-Aug-15 12:02 | 17 | 50 |
| ug/L | UNK | | 07-Aug-15 12:02 | 25 | 500 |
| ug/L | UNK | | 07-Aug-15 12:02 | 2.8 | 20 |
| ug/L | UNK | | 07-Aug-15 12:02 | 25 | 500 |

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|------|-----|---|-----------------|-------|------|
| ug/L | UNK | J | 07-Aug-15 12:02 | 0.3 | 1 |
| ug/L | UNK | | 07-Aug-15 12:02 | 480 | 1000 |
| ug/L | UNK | | 07-Aug-15 12:02 | 1.2 | 2.5 |
| ug/L | UNK | | 07-Aug-15 12:02 | 0.4 | 1 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 0.58 | 2 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 0.4 | 1 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 0.58 | 2 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 0.08 | 0.2 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 0.1 | 1 |
| ug/L | UNK | J | 07-Aug-15 12:02 | 0.1 | 0.2 |
| ug/L | UNK | J | 07-Aug-15 12:02 | 0.3 | 1 |
| ug/L | UNK | | 07-Aug-15 12:02 | 0.06 | 0.3 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 0.08 | 0.2 |
| ug/L | UNK | | 07-Aug-15 12:02 | 0.06 | 0.3 |
| mg/L | UNK | | 07-Aug-15 12:02 | 5 | 5 |
| ug/L | UNK | | 07-Aug-15 12:02 | 0.45 | 1 |
| mg/L | UNK | | 07-Aug-15 12:02 | 3.3 | 3.3 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 0.08 | 0.2 |
| ug/L | UNK | J | 07-Aug-15 12:02 | 0.3 | 1 |
| SU | UNK | J | 07-Aug-15 12:02 | | |
| ug/L | UNK | U | 07-Aug-15 12:02 | 1 | 2 |
| ug/L | UNK | | 07-Aug-15 12:02 | 0.5 | 1 |
| ug/L | UNK | | 07-Aug-15 12:02 | 2.8 | 20 |
| ug/L | UNK | | 07-Aug-15 12:02 | 1.2 | 2.5 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 1 | 2 |
| mg/L | UNK | | 07-Aug-15 12:02 | 1.1 | 1.1 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 0.06 | 0.3 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 0.1 | 1 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 0.58 | 2 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 0.1 | 1 |
| ug/L | UNK | J | 07-Aug-15 12:02 | 24 | 200 |
| ug/L | UNK | | 07-Aug-15 12:02 | 0.4 | 1 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 0.1 | 0.2 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 0.58 | 2 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 0.1 | 0.2 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 0.3 | 1 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 0.15 | 0.4 |
| ug/L | UNK | J | 07-Aug-15 12:02 | 0.12 | 0.4 |
| ug/L | UNK | | 07-Aug-15 12:02 | 0.4 | 1 |
| ug/L | UNK | J | 07-Aug-15 12:02 | 0.37 | 1 |
| ug/L | UNK | | 07-Aug-15 12:02 | 17 | 1000 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 0.4 | 1 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 0.4 | 1 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 2.8 | 20 |
| ug/L | UNK | J | 07-Aug-15 12:02 | 0.37 | 1 |
| ug/L | UNK | | 07-Aug-15 12:02 | 0.043 | 0.1 |
| ug/L | UNK | | 07-Aug-15 12:02 | 17 | 1000 |

| | | | | | |
|------|-----|---|-----------------|-----------|------|
| ug/L | UNK | | 07-Aug-15 12:02 | 33 | 500 |
| ug/L | UNK | J | 07-Aug-15 12:02 | 0.12 | 0.4 |
| ug/L | UNK | | 07-Aug-15 12:02 | 1.2 | 2.5 |
| ug/L | UNK | | 07-Aug-15 12:02 | 33 | 500 |
| ug/L | UNK | | 07-Aug-15 12:02 | 0.45 | 1 |
| ug/L | UNK | | 07-Aug-15 12:02 | 25 | 500 |
| ug/L | UNK | | 07-Aug-15 12:02 | 0.14 | 2 |
| ug/L | UNK | | 07-Aug-15 12:02 | 0.14 | 2 |
| ug/L | UNK | | 07-Aug-15 12:02 | 17 | 50 |
| ug/L | UNK | | 07-Aug-15 12:02 | 0.5 | 1 |
| ug/L | UNK | | 07-Aug-15 12:02 | 480 | 1000 |
| ug/L | UNK | | 07-Aug-15 12:02 | 480 | 1000 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 17 | 50 |
| ug/L | UNK | | 07-Aug-15 12:02 | 24 | 200 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 0.043 | 0.1 |
| ug/L | UNK | U | 07-Aug-15 12:02 | 0.15 | 0.4 |
| ug/L | UNK | | 07-Aug-15 12:02 | 25 | 500 |
| ug/L | Y | | 08-Aug-15 09:55 | 33 ug/L | 33 |
| ug/L | Y | | 08-Aug-15 09:55 | 0.45 ug/L | 0.45 |
| ug/L | Y | | 08-Aug-15 09:55 | 25 ug/L | 25 |
| ug/L | Y | | 08-Aug-15 09:55 | 33 ug/L | 33 |
| ug/L | N | U | 08-Aug-15 09:55 | 17 ug/L | 17 |
| ug/L | Y | | 08-Aug-15 09:55 | 17 ug/L | 17 |
| ug/L | Y | | 08-Aug-15 09:55 | 25 ug/L | 25 |
| ug/L | N | U | 08-Aug-15 09:55 | 24 ug/L | 24 |
| ug/L | Y | | 08-Aug-15 09:55 | 0.3 ug/L | 0.3 |
| ug/L | N | U | 08-Aug-15 09:55 | 0.1 ug/L | 0.1 |
| ug/L | Y | | 08-Aug-15 09:55 | 0.1 ug/L | 0.1 |
| ug/L | Y | | 08-Aug-15 09:55 | 1.2 ug/L | 1.2 |
| ug/L | Y | | 08-Aug-15 09:55 | 17 ug/L | 17 |
| ug/L | N | U | 08-Aug-15 09:55 | 0.1 ug/L | 0.1 |
| mg/L | Y | | 08-Aug-15 09:55 | 3.3 mg/L | 3.3 |
| ug/L | Y | | 08-Aug-15 09:55 | 1.2 ug/L | 1.2 |
| ug/L | Y | J | 08-Aug-15 09:55 | 0.06 ug/L | 0.06 |
| ug/L | Y | | 08-Aug-15 09:55 | 0.06 ug/L | 0.06 |
| ug/L | Y | | 08-Aug-15 09:55 | 0.45 ug/L | 0.45 |
| ug/L | Y | | 08-Aug-15 09:55 | 0.4 ug/L | 0.4 |
| ug/L | Y | | 08-Aug-15 09:55 | 0.4 ug/L | 0.4 |
| ug/L | N | U | 08-Aug-15 09:55 | 0.58 ug/L | 0.58 |
| ug/L | N | U | 08-Aug-15 09:55 | 0.58 ug/L | 0.58 |
| SU | Y | J | 08-Aug-15 09:55 | SU | |
| ug/L | Y | | 08-Aug-15 09:55 | 480 ug/L | 480 |
| mg/L | Y | | 08-Aug-15 09:55 | 4 mg/L | 4 |
| ug/L | Y | | 08-Aug-15 09:55 | 17 ug/L | 17 |
| ug/L | Y | J | 08-Aug-15 09:55 | 0.1 ug/L | 0.1 |
| mg/L | Y | | 08-Aug-15 09:55 | 5 mg/L | 5 |
| ug/L | Y | | 08-Aug-15 09:55 | 0.5 ug/L | 0.5 |

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|------|-----|----|-----------------|------------|-------|
| ug/L | Y | | 08-Aug-15 09:55 | 480 ug/L | 480 |
| ug/L | N | U | 08-Aug-15 09:55 | 0.08 ug/L | 0.08 |
| ug/L | N | U | 08-Aug-15 09:55 | 0.08 ug/L | 0.08 |
| ug/L | N | U | 08-Aug-15 09:55 | 2.8 ug/L | 2.8 |
| ug/L | Y | | 08-Aug-15 09:55 | 2.8 ug/L | 2.8 |
| ug/L | N | U | 08-Aug-15 09:55 | 0.3 ug/L | 0.3 |
| mg/L | Y | | 08-Aug-15 09:55 | 10 mg/L | 10 |
| ug/L | Y | | 08-Aug-15 09:55 | 0.37 ug/L | 0.37 |
| ug/L | Y | J | 08-Aug-15 09:55 | 0.15 ug/L | 0.15 |
| ug/L | Y | | 08-Aug-15 09:55 | 0.4 ug/L | 0.4 |
| ug/L | Y | | 08-Aug-15 09:55 | 0.14 ug/L | 0.14 |
| ug/L | N | U | 08-Aug-15 09:55 | 0.043 ug/L | 0.043 |
| ug/L | Y | J- | 08-Aug-15 09:55 | 0.14 ug/L | 0.14 |
| ug/L | Y | J | 08-Aug-15 09:55 | 1 ug/L | 1 |
| ug/L | N | U | 08-Aug-15 09:55 | 0.37 ug/L | 0.37 |
| ug/L | N | U | 08-Aug-15 09:55 | 1 ug/L | 1 |
| ug/L | N | U | 08-Aug-15 09:55 | 0.15 ug/L | 0.15 |
| ug/L | Y | | 08-Aug-15 09:55 | 0.12 ug/L | 0.12 |
| ug/L | Y | | 08-Aug-15 09:55 | 0.043 ug/L | 0.043 |
| ug/L | Y | J- | 08-Aug-15 09:55 | 24 ug/L | 24 |
| ug/L | N | U | 08-Aug-15 09:55 | 0.4 ug/L | 0.4 |
| ug/L | Y | | 08-Aug-15 09:55 | 0.5 ug/L | 0.5 |
| ug/L | N | U | 08-Aug-15 09:55 | 0.12 ug/L | 0.12 |
| ug/L | UNK | | 07-Aug-15 11:32 | 25 | 500 |
| ug/L | UNK | U | 07-Aug-15 11:32 | 0.08 | 0.2 |
| ug/L | UNK | | 07-Aug-15 11:32 | 25 | 500 |
| ug/L | UNK | | 07-Aug-15 11:32 | 0.5 | 1 |
| ug/L | UNK | J | 07-Aug-15 11:32 | 2.8 | 20 |
| ug/L | UNK | J | 07-Aug-15 11:32 | 0.06 | 0.3 |
| ug/L | UNK | J | 07-Aug-15 11:32 | 24 | 200 |
| mg/L | UNK | | 07-Aug-15 11:32 | 3.3 | 3.3 |
| ug/L | UNK | | 07-Aug-15 11:32 | 33 | 500 |
| ug/L | UNK | | 07-Aug-15 11:32 | 24 | 200 |
| ug/L | UNK | | 07-Aug-15 11:32 | 1.2 | 2.5 |
| ug/L | UNK | | 07-Aug-15 11:32 | 0.45 | 1 |
| ug/L | UNK | | 07-Aug-15 11:32 | 0.4 | 1 |
| ug/L | UNK | | 07-Aug-15 11:32 | 0.043 | 0.1 |
| ug/L | UNK | U | 07-Aug-15 11:32 | 0.1 | 1 |
| ug/L | UNK | | 07-Aug-15 11:32 | 0.14 | 2 |
| ug/L | UNK | | 07-Aug-15 11:32 | 17 | 1000 |
| ug/L | UNK | U | 07-Aug-15 11:32 | 17 | 50 |
| ug/L | UNK | | 07-Aug-15 11:32 | 17 | 1000 |
| ug/L | UNK | | 07-Aug-15 11:32 | 480 | 1000 |
| ug/L | UNK | | 07-Aug-15 11:32 | 33 | 500 |
| SU | UNK | J | 07-Aug-15 11:32 | | |
| ug/L | UNK | | 07-Aug-15 11:32 | 0.5 | 1 |
| mg/L | UNK | | 07-Aug-15 11:32 | 1.1 | 1.1 |

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|------|-----|---|-----------------|-----------|------|
| ug/L | UNK | | 07-Aug-15 11:32 | 0.06 | 0.3 |
| mg/L | UNK | | 07-Aug-15 11:32 | 5 | 5 |
| ug/L | UNK | J | 07-Aug-15 11:32 | 0.37 | 1 |
| ug/L | UNK | U | 07-Aug-15 11:32 | 0.08 | 0.2 |
| ug/L | UNK | U | 07-Aug-15 11:32 | 0.1 | 1 |
| ug/L | UNK | U | 07-Aug-15 11:32 | 0.1 | 0.2 |
| ug/L | UNK | | 07-Aug-15 11:32 | 17 | 50 |
| ug/L | UNK | U | 07-Aug-15 11:32 | 0.3 | 1 |
| ug/L | UNK | | 07-Aug-15 11:32 | 480 | 1000 |
| ug/L | UNK | U | 07-Aug-15 11:32 | 0.58 | 2 |
| ug/L | UNK | U | 07-Aug-15 11:32 | 0.4 | 1 |
| ug/L | UNK | | 07-Aug-15 11:32 | 0.45 | 1 |
| ug/L | UNK | J | 07-Aug-15 11:32 | 0.37 | 1 |
| ug/L | UNK | J | 07-Aug-15 11:32 | 0.1 | 0.2 |
| ug/L | UNK | | 07-Aug-15 11:32 | 0.14 | 2 |
| ug/L | UNK | U | 07-Aug-15 11:32 | 0.15 | 0.4 |
| ug/L | UNK | U | 07-Aug-15 11:32 | 0.15 | 0.4 |
| ug/L | UNK | U | 07-Aug-15 11:32 | 0.043 | 0.1 |
| ug/L | UNK | U | 07-Aug-15 11:32 | 0.4 | 1 |
| ug/L | UNK | U | 07-Aug-15 11:32 | 1 | 2 |
| ug/L | UNK | U | 07-Aug-15 11:32 | 2.8 | 20 |
| ug/L | UNK | | 07-Aug-15 11:32 | 1.2 | 2.5 |
| ug/L | UNK | J | 07-Aug-15 11:32 | 0.3 | 1 |
| ug/L | UNK | J | 07-Aug-15 11:32 | 0.12 | 0.4 |
| ug/L | UNK | U | 07-Aug-15 11:32 | 0.58 | 2 |
| ug/L | UNK | U | 07-Aug-15 11:32 | 1 | 2 |
| ug/L | UNK | | 07-Aug-15 11:32 | 0.4 | 1 |
| ug/L | UNK | J | 07-Aug-15 11:32 | 0.12 | 0.4 |
| ug/L | Y | | 08-Aug-15 13:40 | 1.2 ug/L | 1.2 |
| ug/L | Y | | 08-Aug-15 13:40 | 0.45 ug/L | 0.45 |
| mg/L | Y | | 08-Aug-15 13:40 | 5 mg/L | 5 |
| ug/L | N | U | 08-Aug-15 13:40 | 0.58 ug/L | 0.58 |
| ug/L | Y | | 08-Aug-15 13:40 | 17 ug/L | 17 |
| ug/L | Y | | 08-Aug-15 13:40 | 0.4 ug/L | 0.4 |
| ug/L | Y | | 08-Aug-15 13:40 | 33 ug/L | 33 |
| ug/L | Y | | 08-Aug-15 13:40 | 33 ug/L | 33 |
| ug/L | Y | | 08-Aug-15 13:40 | 0.45 ug/L | 0.45 |
| ug/L | N | U | 08-Aug-15 13:40 | 24 ug/L | 24 |
| ug/L | Y | | 08-Aug-15 13:40 | 25 ug/L | 25 |
| ug/L | N | U | 08-Aug-15 13:40 | 0.1 ug/L | 0.1 |
| ug/L | N | U | 08-Aug-15 13:40 | 17 ug/L | 17 |
| ug/L | Y | | 08-Aug-15 13:40 | 17 ug/L | 17 |
| ug/L | N | U | 08-Aug-15 13:40 | 0.58 ug/L | 0.58 |
| ug/L | Y | | 08-Aug-15 13:40 | 2.8 ug/L | 2.8 |
| ug/L | Y | J | 08-Aug-15 13:40 | 0.3 ug/L | 0.3 |
| ug/L | Y | | 08-Aug-15 13:40 | 0.3 ug/L | 0.3 |
| ug/L | Y | J | 08-Aug-15 13:40 | 0.37 ug/L | 0.37 |

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|------|-----|----|-----------------|------------|-------|
| ug/L | Y | J- | 08-Aug-15 13:40 | 0.14 ug/L | 0.14 |
| ug/L | Y | | 08-Aug-15 13:40 | 0.14 ug/L | 0.14 |
| ug/L | N | U | 08-Aug-15 13:40 | 0.15 ug/L | 0.15 |
| ug/L | N | U | 08-Aug-15 13:40 | 0.15 ug/L | 0.15 |
| ug/L | N | U | 08-Aug-15 13:40 | 0.12 ug/L | 0.12 |
| ug/L | Y | | 08-Aug-15 13:40 | 0.5 ug/L | 0.5 |
| ug/L | Y | | 08-Aug-15 13:40 | 0.5 ug/L | 0.5 |
| ug/L | Y | | 08-Aug-15 13:40 | 0.06 ug/L | 0.06 |
| ug/L | Y | J | 08-Aug-15 13:40 | 0.1 ug/L | 0.1 |
| ug/L | Y | | 08-Aug-15 13:40 | 0.4 ug/L | 0.4 |
| ug/L | Y | | 08-Aug-15 13:40 | 1.2 ug/L | 1.2 |
| ug/L | N | U | 08-Aug-15 13:40 | 0.1 ug/L | 0.1 |
| ug/L | Y | | 08-Aug-15 13:40 | 17 ug/L | 17 |
| ug/L | Y | | 08-Aug-15 13:40 | 480 ug/L | 480 |
| ug/L | Y | | 08-Aug-15 13:40 | 480 ug/L | 480 |
| ug/L | Y | J | 08-Aug-15 13:40 | 0.4 ug/L | 0.4 |
| ug/L | N | U | 08-Aug-15 13:40 | 0.4 ug/L | 0.4 |
| ug/L | Y | | 08-Aug-15 13:40 | 0.37 ug/L | 0.37 |
| ug/L | Y | | 08-Aug-15 13:40 | 0.043 ug/L | 0.043 |
| ug/L | N | U | 08-Aug-15 13:40 | 0.043 ug/L | 0.043 |
| ug/L | N | U | 08-Aug-15 13:40 | 1 ug/L | 1 |
| ug/L | Y | | 08-Aug-15 13:40 | 25 ug/L | 25 |
| ug/L | N | U | 08-Aug-15 13:40 | 1 ug/L | 1 |
| ug/L | Y | | 08-Aug-15 13:40 | 0.12 ug/L | 0.12 |
| ug/L | Y | J | 08-Aug-15 13:40 | 0.06 ug/L | 0.06 |
| mg/L | Y | | 08-Aug-15 13:40 | 4 mg/L | 4 |
| ug/L | N | U | 08-Aug-15 13:40 | 2.8 ug/L | 2.8 |
| ug/L | N | U | 08-Aug-15 13:40 | 0.08 ug/L | 0.08 |
| mg/L | Y | | 08-Aug-15 13:40 | 3.3 mg/L | 3.3 |
| ug/L | N | U | 08-Aug-15 13:40 | 0.08 ug/L | 0.08 |
| mg/L | Y | | 08-Aug-15 13:40 | 10 mg/L | 10 |
| SU | Y | J | 08-Aug-15 13:40 | SU | |
| ug/L | Y | J- | 08-Aug-15 13:40 | 24 ug/L | 24 |
| ug/L | N | U | 08-Aug-15 13:40 | 0.1 ug/L | 0.1 |
| ug/L | UNK | U | 07-Aug-15 13:48 | 0.15 | 0.4 |
| ug/L | UNK | U | 07-Aug-15 13:48 | 0.15 | 0.4 |
| ug/L | UNK | J | 07-Aug-15 13:48 | 0.37 | 1 |
| ug/L | UNK | J | 07-Aug-15 13:48 | 0.37 | 1 |
| ug/L | UNK | U | 07-Aug-15 13:48 | 2.8 | 20 |
| ug/L | UNK | | 07-Aug-15 13:48 | 24 | 200 |
| ug/L | UNK | | 07-Aug-15 13:48 | 0.14 | 2 |
| ug/L | UNK | | 07-Aug-15 13:48 | 1.2 | 2.5 |
| ug/L | UNK | J | 07-Aug-15 13:48 | 0.043 | 0.1 |
| ug/L | UNK | | 07-Aug-15 13:48 | 0.4 | 1 |
| ug/L | UNK | | 07-Aug-15 13:48 | 2.8 | 20 |
| ug/L | UNK | | 07-Aug-15 13:48 | 0.4 | 1 |
| ug/L | UNK | U | 07-Aug-15 13:48 | 0.3 | 1 |

| | | | | | |
|------|-----|---|-----------------|----------|------|
| ug/L | UNK | U | 07-Aug-15 13:48 | 0.043 | 0.1 |
| ug/L | UNK | U | 07-Aug-15 13:48 | 0.58 | 2 |
| ug/L | UNK | U | 07-Aug-15 13:48 | 1 | 2 |
| ug/L | UNK | U | 07-Aug-15 13:48 | 0.08 | 0.2 |
| mg/L | UNK | | 07-Aug-15 13:48 | 5 | 5 |
| ug/L | UNK | U | 07-Aug-15 13:48 | 0.1 | 1 |
| ug/L | UNK | U | 07-Aug-15 13:48 | 0.58 | 2 |
| ug/L | UNK | J | 07-Aug-15 13:48 | 0.12 | 0.4 |
| SU | UNK | J | 07-Aug-15 13:48 | | |
| mg/L | UNK | | 07-Aug-15 13:48 | 2 | 2 |
| mg/L | UNK | | 07-Aug-15 13:48 | 3.3 | 3.3 |
| ug/L | UNK | | 07-Aug-15 13:48 | 0.45 | 1 |
| ug/L | UNK | U | 07-Aug-15 13:48 | 0.06 | 0.3 |
| ug/L | UNK | U | 07-Aug-15 13:48 | 1 | 2 |
| ug/L | UNK | | 07-Aug-15 13:48 | 0.5 | 1 |
| ug/L | UNK | | 07-Aug-15 13:48 | 0.5 | 1 |
| ug/L | UNK | | 07-Aug-15 13:48 | 33 | 500 |
| ug/L | UNK | J | 07-Aug-15 13:48 | 24 | 200 |
| ug/L | UNK | | 07-Aug-15 13:48 | 0.06 | 0.3 |
| ug/L | UNK | | 07-Aug-15 13:48 | 0.45 | 1 |
| ug/L | UNK | U | 07-Aug-15 13:48 | 0.1 | 1 |
| ug/L | UNK | | 07-Aug-15 13:48 | 0.12 | 0.4 |
| ug/L | UNK | | 07-Aug-15 13:48 | 1.2 | 2.5 |
| ug/L | UNK | U | 07-Aug-15 13:48 | 0.4 | 1 |
| ug/L | UNK | U | 07-Aug-15 13:48 | 17 | 50 |
| ug/L | UNK | | 07-Aug-15 13:48 | 0.3 | 1 |
| ug/L | UNK | | 07-Aug-15 13:48 | 480 | 1000 |
| ug/L | UNK | U | 07-Aug-15 13:48 | 0.08 | 0.2 |
| ug/L | UNK | U | 07-Aug-15 13:48 | 0.1 | 0.2 |
| ug/L | UNK | | 07-Aug-15 13:48 | 17 | 1000 |
| ug/L | UNK | | 07-Aug-15 13:48 | 17 | 50 |
| ug/L | UNK | | 07-Aug-15 13:48 | 33 | 500 |
| ug/L | UNK | | 07-Aug-15 13:48 | 17 | 1000 |
| ug/L | UNK | | 07-Aug-15 13:48 | 480 | 1000 |
| ug/L | UNK | | 07-Aug-15 13:48 | 25 | 500 |
| ug/L | UNK | | 07-Aug-15 13:48 | 25 | 500 |
| ug/L | UNK | U | 07-Aug-15 13:48 | 0.1 | 0.2 |
| ug/L | UNK | | 07-Aug-15 13:48 | 0.14 | 2 |
| ug/L | UNK | U | 07-Aug-15 13:48 | 0.4 | 1 |
| ug/L | Y | | 08-Aug-15 11:50 | 0.5ug/L | 0.5 |
| ug/L | Y | J | 08-Aug-15 11:50 | 0.06ug/L | 0.06 |
| mg/L | Y | | 08-Aug-15 11:50 | 8.3mg/L | 8.3 |
| mg/L | Y | | 08-Aug-15 11:50 | 10mg/L | 10 |
| ug/L | Y | | 08-Aug-15 11:50 | 0.06ug/L | 0.06 |
| SU | Y | J | 08-Aug-15 11:50 | SU | |
| ug/L | Y | | 08-Aug-15 11:50 | 0.5ug/L | 0.5 |
| ug/L | Y | | 08-Aug-15 11:50 | 17ug/L | 17 |

| | | | | | |
|------|---|----|-----------------|------------|-------|
| ug/L | Y | | 08-Aug-15 11:50 | 17 ug/L | 17 |
| ug/L | Y | | 08-Aug-15 11:50 | 480 ug/L | 480 |
| ug/L | Y | | 08-Aug-15 11:50 | 0.45 ug/L | 0.45 |
| mg/L | Y | | 08-Aug-15 11:50 | 5 mg/L | 5 |
| ug/L | Y | J | 08-Aug-15 11:50 | 1 ug/L | 1 |
| ug/L | Y | | 08-Aug-15 11:50 | 0.45 ug/L | 0.45 |
| ug/L | Y | | 08-Aug-15 11:50 | 0.043 ug/L | 0.043 |
| ug/L | N | U | 08-Aug-15 11:50 | 0.15 ug/L | 0.15 |
| mg/L | Y | | 08-Aug-15 11:50 | 3.3 mg/L | 3.3 |
| ug/L | Y | J | 08-Aug-15 11:50 | 0.15 ug/L | 0.15 |
| ug/L | Y | J | 08-Aug-15 11:50 | 17 ug/L | 17 |
| ug/L | Y | J | 08-Aug-15 11:50 | 1.2 ug/L | 1.2 |
| ug/L | Y | | 08-Aug-15 11:50 | 0.14 ug/L | 0.14 |
| ug/L | Y | J | 08-Aug-15 11:50 | 0.12 ug/L | 0.12 |
| ug/L | N | U | 08-Aug-15 11:50 | 0.043 ug/L | 0.043 |
| ug/L | Y | | 08-Aug-15 11:50 | 0.12 ug/L | 0.12 |
| ug/L | N | U | 08-Aug-15 11:50 | 1 ug/L | 1 |
| ug/L | Y | | 08-Aug-15 11:50 | 480 ug/L | 480 |
| ug/L | Y | J- | 08-Aug-15 11:50 | 24 ug/L | 24 |
| ug/L | N | U | 08-Aug-15 11:50 | 17 ug/L | 17 |
| ug/L | Y | | 08-Aug-15 11:50 | 0.3 ug/L | 0.3 |
| ug/L | Y | | 08-Aug-15 11:50 | 1.2 ug/L | 1.2 |
| ug/L | Y | J | 08-Aug-15 11:50 | 0.3 ug/L | 0.3 |
| ug/L | Y | | 08-Aug-15 11:50 | 2.8 ug/L | 2.8 |
| ug/L | N | U | 08-Aug-15 11:50 | 2.8 ug/L | 2.8 |
| ug/L | Y | J | 08-Aug-15 11:50 | 0.58 ug/L | 0.58 |
| ug/L | N | U | 08-Aug-15 11:50 | 0.08 ug/L | 0.08 |
| ug/L | N | U | 08-Aug-15 11:50 | 0.4 ug/L | 0.4 |
| ug/L | N | U | 08-Aug-15 11:50 | 24 ug/L | 24 |
| ug/L | Y | | 08-Aug-15 11:50 | 25 ug/L | 25 |
| ug/L | Y | | 08-Aug-15 11:50 | 25 ug/L | 25 |
| ug/L | N | U | 08-Aug-15 11:50 | 0.58 ug/L | 0.58 |
| ug/L | Y | J | 08-Aug-15 11:50 | 0.1 ug/L | 0.1 |
| ug/L | N | U | 08-Aug-15 11:50 | 0.1 ug/L | 0.1 |
| ug/L | N | U | 08-Aug-15 11:50 | 0.08 ug/L | 0.08 |
| ug/L | Y | | 08-Aug-15 11:50 | 33 ug/L | 33 |
| ug/L | Y | | 08-Aug-15 11:50 | 0.4 ug/L | 0.4 |
| ug/L | Y | | 08-Aug-15 11:50 | 0.37 ug/L | 0.37 |
| ug/L | Y | | 08-Aug-15 11:50 | 0.1 ug/L | 0.1 |
| ug/L | Y | J | 08-Aug-15 11:50 | 0.37 ug/L | 0.37 |
| ug/L | Y | J- | 08-Aug-15 11:50 | 0.14 ug/L | 0.14 |
| ug/L | Y | | 08-Aug-15 11:50 | 0.4 ug/L | 0.4 |
| ug/L | Y | | 08-Aug-15 11:50 | 0.4 ug/L | 0.4 |
| ug/L | Y | | 08-Aug-15 11:50 | 33 ug/L | 33 |
| ug/L | N | U | 08-Aug-15 11:50 | 0.1 ug/L | 0.1 |
| ug/L | Y | | 08-Aug-15 16:15 | 0.4 ug/L | 0.4 |
| ug/L | Y | J | 08-Aug-15 16:15 | 0.06 ug/L | 0.06 |

| | | | | | |
|------|---|----|-----------------|-----------|-------|
| ug/L | N | U | 08-Aug-15 16:15 | 0.58ug/L | 0.58 |
| ug/L | N | U | 08-Aug-15 16:15 | 0.15ug/L | 0.15 |
| ug/L | Y | | 08-Aug-15 16:15 | 0.043ug/L | 0.043 |
| ug/L | Y | | 08-Aug-15 16:15 | 0.4ug/L | 0.4 |
| ug/L | Y | | 08-Aug-15 16:15 | 0.06ug/L | 0.06 |
| ug/L | Y | J | 08-Aug-15 16:15 | 1ug/L | 1 |
| ug/L | N | U | 08-Aug-15 16:15 | 0.043ug/L | 0.043 |
| ug/L | Y | J | 08-Aug-15 16:15 | 0.58ug/L | 0.58 |
| ug/L | Y | | 08-Aug-15 16:15 | 25ug/L | 25 |
| ug/L | N | U | 08-Aug-15 16:15 | 0.4ug/L | 0.4 |
| ug/L | N | U | 08-Aug-15 16:15 | 17ug/L | 17 |
| ug/L | Y | | 08-Aug-15 16:15 | 33ug/L | 33 |
| ug/L | Y | | 08-Aug-15 16:15 | 33ug/L | 33 |
| ug/L | Y | | 08-Aug-15 16:15 | 17ug/L | 17 |
| ug/L | Y | | 08-Aug-15 16:15 | 17ug/L | 17 |
| ug/L | Y | J- | 08-Aug-15 16:15 | 24ug/L | 24 |
| SU | Y | J | 08-Aug-15 16:15 | SU | |
| ug/L | N | U | 08-Aug-15 16:15 | 0.08ug/L | 0.08 |
| ug/L | Y | | 08-Aug-15 16:15 | 17ug/L | 17 |
| ug/L | Y | | 08-Aug-15 16:15 | 480ug/L | 480 |
| ug/L | Y | | 08-Aug-15 16:15 | 480ug/L | 480 |
| mg/L | Y | | 08-Aug-15 16:15 | 5mg/L | 5 |
| mg/L | Y | | 08-Aug-15 16:15 | 3.3mg/L | 3.3 |
| mg/L | Y | | 08-Aug-15 16:15 | 10mg/L | 10 |
| mg/L | Y | | 08-Aug-15 16:15 | 10mg/L | 10 |
| ug/L | Y | | 08-Aug-15 16:15 | 0.45ug/L | 0.45 |
| ug/L | Y | J | 08-Aug-15 16:15 | 1.2ug/L | 1.2 |
| ug/L | Y | | 08-Aug-15 16:15 | 0.45ug/L | 0.45 |
| ug/L | Y | | 08-Aug-15 16:15 | 0.1ug/L | 0.1 |
| ug/L | N | U | 08-Aug-15 16:15 | 0.1ug/L | 0.1 |
| ug/L | Y | J | 08-Aug-15 16:15 | 0.1ug/L | 0.1 |
| ug/L | N | U | 08-Aug-15 16:15 | 0.1ug/L | 0.1 |
| ug/L | N | U | 08-Aug-15 16:15 | 24ug/L | 24 |
| ug/L | Y | | 08-Aug-15 16:15 | 0.4ug/L | 0.4 |
| ug/L | Y | | 08-Aug-15 16:15 | 1.2ug/L | 1.2 |
| ug/L | Y | | 08-Aug-15 16:15 | 0.37ug/L | 0.37 |
| ug/L | Y | J | 08-Aug-15 16:15 | 0.3ug/L | 0.3 |
| ug/L | Y | | 08-Aug-15 16:15 | 2.8ug/L | 2.8 |
| ug/L | Y | | 08-Aug-15 16:15 | 25ug/L | 25 |
| ug/L | N | U | 08-Aug-15 16:15 | 2.8ug/L | 2.8 |
| ug/L | N | U | 08-Aug-15 16:15 | 0.08ug/L | 0.08 |
| ug/L | Y | | 08-Aug-15 16:15 | 0.3ug/L | 0.3 |
| ug/L | Y | J | 08-Aug-15 16:15 | 0.15ug/L | 0.15 |
| ug/L | Y | | 08-Aug-15 16:15 | 0.5ug/L | 0.5 |
| ug/L | Y | J | 08-Aug-15 16:15 | 0.12ug/L | 0.12 |
| ug/L | Y | | 08-Aug-15 16:15 | 0.12ug/L | 0.12 |
| ug/L | N | U | 08-Aug-15 16:15 | 1ug/L | 1 |

| | | | | | |
|------|-----|----|-----------------|-----------|------|
| ug/L | Y | | 08-Aug-15 16:15 | 0.5 ug/L | 0.5 |
| ug/L | Y | J | 08-Aug-15 16:15 | 0.37 ug/L | 0.37 |
| ug/L | Y | J- | 08-Aug-15 16:15 | 0.14 ug/L | 0.14 |
| ug/L | Y | | 08-Aug-15 16:15 | 0.14 ug/L | 0.14 |
| mg/L | UNK | | 07-Aug-15 15:34 | 3.3 | 3.3 |
| mg/L | UNK | | 07-Aug-15 15:34 | 2 | 2 |
| SU | UNK | J | 07-Aug-15 15:34 | | |
| ug/L | UNK | U | 07-Aug-15 15:34 | 1 | 2 |
| ug/L | UNK | | 07-Aug-15 15:34 | 0.37 | 1 |
| ug/L | UNK | | 07-Aug-15 15:34 | 480 | 1000 |
| ug/L | UNK | | 07-Aug-15 15:34 | 17 | 1000 |
| ug/L | UNK | | 07-Aug-15 15:34 | 480 | 1000 |
| ug/L | UNK | | 07-Aug-15 15:34 | 0.14 | 2 |
| ug/L | UNK | | 07-Aug-15 15:34 | 0.4 | 1 |
| mg/L | UNK | | 07-Aug-15 15:34 | 5 | 5 |
| ug/L | UNK | | 07-Aug-15 15:34 | 0.4 | 1 |
| ug/L | UNK | U | 07-Aug-15 15:34 | 0.4 | 1 |
| ug/L | UNK | | 07-Aug-15 15:34 | 0.45 | 1 |
| ug/L | UNK | U | 07-Aug-15 15:34 | 0.08 | 0.2 |
| ug/L | UNK | U | 07-Aug-15 15:34 | 0.08 | 0.2 |
| ug/L | UNK | J | 07-Aug-15 15:34 | 0.06 | 0.3 |
| ug/L | UNK | | 07-Aug-15 15:34 | 1.2 | 2.5 |
| ug/L | UNK | | 07-Aug-15 15:34 | 0.12 | 0.4 |
| ug/L | UNK | | 07-Aug-15 15:34 | 0.06 | 0.3 |
| ug/L | UNK | U | 07-Aug-15 15:34 | 0.4 | 1 |
| ug/L | UNK | U | 07-Aug-15 15:34 | 0.58 | 2 |
| ug/L | UNK | U | 07-Aug-15 15:34 | 0.58 | 2 |
| ug/L | UNK | | 07-Aug-15 15:34 | 0.45 | 1 |
| ug/L | UNK | | 07-Aug-15 15:34 | 33 | 500 |
| ug/L | UNK | J | 07-Aug-15 15:34 | 0.043 | 0.1 |
| ug/L | UNK | J | 07-Aug-15 15:34 | 17 | 50 |
| ug/L | UNK | U | 07-Aug-15 15:34 | 2.8 | 20 |
| ug/L | UNK | U | 07-Aug-15 15:34 | 24 | 200 |
| ug/L | UNK | U | 07-Aug-15 15:34 | 0.1 | 0.2 |
| ug/L | UNK | J | 07-Aug-15 15:34 | 2.8 | 20 |
| ug/L | UNK | | 07-Aug-15 15:34 | 0.14 | 2 |
| ug/L | UNK | | 07-Aug-15 15:34 | 24 | 200 |
| ug/L | UNK | J | 07-Aug-15 15:34 | 0.3 | 1 |
| ug/L | UNK | | 07-Aug-15 15:34 | 0.37 | 1 |
| ug/L | UNK | | 07-Aug-15 15:34 | 25 | 500 |
| ug/L | UNK | | 07-Aug-15 15:34 | 0.3 | 1 |
| ug/L | UNK | J | 07-Aug-15 15:34 | 0.12 | 0.4 |
| ug/L | UNK | | 07-Aug-15 15:34 | 1.2 | 2.5 |
| ug/L | UNK | | 07-Aug-15 15:34 | 0.5 | 1 |
| ug/L | UNK | | 07-Aug-15 15:34 | 17 | 1000 |
| ug/L | UNK | J | 07-Aug-15 15:34 | 1 | 2 |
| ug/L | UNK | | 07-Aug-15 15:34 | 0.5 | 1 |

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|------|-----|----|-----------------|------------|-------|
| ug/L | UNK | U | 07-Aug-15 15:34 | 0.15 | 0.4 |
| ug/L | UNK | U | 07-Aug-15 15:34 | 0.1 | 1 |
| ug/L | UNK | | 07-Aug-15 15:34 | 33 | 500 |
| ug/L | UNK | | 07-Aug-15 15:34 | 25 | 500 |
| ug/L | UNK | U | 07-Aug-15 15:34 | 0.15 | 0.4 |
| ug/L | UNK | U | 07-Aug-15 15:34 | 0.043 | 0.1 |
| ug/L | UNK | U | 07-Aug-15 15:34 | 0.1 | 1 |
| ug/L | UNK | | 07-Aug-15 15:34 | 17 | 50 |
| ug/L | UNK | U | 07-Aug-15 15:34 | 0.1 | 0.2 |
| ug/L | Y | | 08-Aug-15 15:20 | 1.2 ug/L | 1.2 |
| ug/L | Y | | 08-Aug-15 15:20 | 0.06 ug/L | 0.06 |
| ug/L | Y | | 08-Aug-15 15:20 | 0.45 ug/L | 0.45 |
| ug/L | Y | | 08-Aug-15 15:20 | 1.2 ug/L | 1.2 |
| ug/L | Y | | 08-Aug-15 15:20 | 17 ug/L | 17 |
| ug/L | Y | | 08-Aug-15 15:20 | 480 ug/L | 480 |
| ug/L | Y | J | 08-Aug-15 15:20 | 0.37 ug/L | 0.37 |
| ug/L | Y | J- | 08-Aug-15 15:20 | 0.14 ug/L | 0.14 |
| ug/L | N | U | 08-Aug-15 15:20 | 2.8 ug/L | 2.8 |
| ug/L | Y | J | 08-Aug-15 15:20 | 0.4 ug/L | 0.4 |
| ug/L | Y | | 08-Aug-15 15:20 | 2.8 ug/L | 2.8 |
| ug/L | Y | J | 08-Aug-15 15:20 | 0.3 ug/L | 0.3 |
| ug/L | Y | | 08-Aug-15 15:20 | 0.3 ug/L | 0.3 |
| ug/L | N | U | 08-Aug-15 15:20 | 0.1 ug/L | 0.1 |
| ug/L | Y | | 08-Aug-15 15:20 | 0.37 ug/L | 0.37 |
| ug/L | N | U | 08-Aug-15 15:20 | 0.4 ug/L | 0.4 |
| ug/L | Y | | 08-Aug-15 15:20 | 25 ug/L | 25 |
| ug/L | Y | | 08-Aug-15 15:20 | 25 ug/L | 25 |
| ug/L | Y | | 08-Aug-15 15:20 | 0.06 ug/L | 0.06 |
| ug/L | N | U | 08-Aug-15 15:20 | 0.58 ug/L | 0.58 |
| ug/L | Y | | 08-Aug-15 15:20 | 0.45 ug/L | 0.45 |
| ug/L | Y | | 08-Aug-15 15:20 | 0.1 ug/L | 0.1 |
| ug/L | N | U | 08-Aug-15 15:20 | 0.1 ug/L | 0.1 |
| ug/L | Y | | 08-Aug-15 15:20 | 0.1 ug/L | 0.1 |
| ug/L | Y | J | 08-Aug-15 15:20 | 0.08 ug/L | 0.08 |
| ug/L | N | U | 08-Aug-15 15:20 | 0.08 ug/L | 0.08 |
| ug/L | Y | | 08-Aug-15 15:20 | 0.14 ug/L | 0.14 |
| ug/L | Y | | 08-Aug-15 15:20 | 24 ug/L | 24 |
| ug/L | Y | J | 08-Aug-15 15:20 | 0.58 ug/L | 0.58 |
| ug/L | Y | | 08-Aug-15 15:20 | 17 ug/L | 17 |
| SU | Y | J | 08-Aug-15 15:20 | SU | |
| ug/L | Y | | 08-Aug-15 15:20 | 17 ug/L | 17 |
| ug/L | Y | | 08-Aug-15 15:20 | 1 ug/L | 1 |
| ug/L | N | U | 08-Aug-15 15:20 | 0.043 ug/L | 0.043 |
| ug/L | Y | | 08-Aug-15 15:20 | 0.043 ug/L | 0.043 |
| ug/L | N | U | 08-Aug-15 15:20 | 0.15 ug/L | 0.15 |
| ug/L | Y | | 08-Aug-15 15:20 | 0.15 ug/L | 0.15 |
| ug/L | Y | | 08-Aug-15 15:20 | 480 ug/L | 480 |

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|------|---|----|-----------------|------------|-------|
| ug/L | Y | J- | 08-Aug-15 15:20 | 24 ug/L | 24 |
| ug/L | Y | | 08-Aug-15 15:20 | 33 ug/L | 33 |
| ug/L | Y | J | 08-Aug-15 15:20 | 0.12 ug/L | 0.12 |
| ug/L | Y | | 08-Aug-15 15:20 | 0.5 ug/L | 0.5 |
| ug/L | Y | | 08-Aug-15 15:20 | 0.5 ug/L | 0.5 |
| ug/L | Y | | 08-Aug-15 15:20 | 0.4 ug/L | 0.4 |
| ug/L | Y | | 08-Aug-15 15:20 | 0.12 ug/L | 0.12 |
| ug/L | N | U | 08-Aug-15 15:20 | 1 ug/L | 1 |
| mg/L | Y | | 08-Aug-15 15:20 | 5 mg/L | 5 |
| mg/L | Y | | 08-Aug-15 15:20 | 3.3 mg/L | 3.3 |
| mg/L | Y | | 08-Aug-15 15:20 | 17 mg/L | 17 |
| ug/L | Y | | 08-Aug-15 15:20 | 0.4 ug/L | 0.4 |
| mg/L | Y | | 08-Aug-15 15:20 | 10 mg/L | 10 |
| ug/L | Y | | 08-Aug-15 15:20 | 33 ug/L | 33 |
| ug/L | Y | | 08-Aug-15 15:20 | 17 ug/L | 17 |
| ug/L | Y | J | 08-Aug-15 14:20 | 0.58 ug/L | 0.58 |
| ug/L | N | U | 08-Aug-15 14:20 | 0.08 ug/L | 0.08 |
| ug/L | Y | | 08-Aug-15 14:20 | 0.1 ug/L | 0.1 |
| ug/L | N | U | 08-Aug-15 14:20 | 0.1 ug/L | 0.1 |
| ug/L | Y | J- | 08-Aug-15 14:20 | 24 ug/L | 24 |
| ug/L | Y | | 08-Aug-15 14:20 | 0.1 ug/L | 0.1 |
| ug/L | N | U | 08-Aug-15 14:20 | 0.58 ug/L | 0.58 |
| ug/L | N | U | 08-Aug-15 14:20 | 0.08 ug/L | 0.08 |
| ug/L | Y | | 08-Aug-15 14:20 | 17 ug/L | 17 |
| ug/L | Y | | 08-Aug-15 14:20 | 0.15 ug/L | 0.15 |
| ug/L | N | U | 08-Aug-15 14:20 | 0.15 ug/L | 0.15 |
| ug/L | Y | | 08-Aug-15 14:20 | 0.043 ug/L | 0.043 |
| ug/L | N | U | 08-Aug-15 14:20 | 0.043 ug/L | 0.043 |
| ug/L | Y | | 08-Aug-15 14:20 | 1 ug/L | 1 |
| ug/L | Y | | 08-Aug-15 14:20 | 0.4 ug/L | 0.4 |
| ug/L | Y | | 08-Aug-15 14:20 | 0.06 ug/L | 0.06 |
| ug/L | Y | | 08-Aug-15 14:20 | 1.2 ug/L | 1.2 |
| ug/L | Y | | 08-Aug-15 14:20 | 17 ug/L | 17 |
| ug/L | Y | | 08-Aug-15 14:20 | 1.2 ug/L | 1.2 |
| ug/L | Y | | 08-Aug-15 14:20 | 25 ug/L | 25 |
| ug/L | Y | | 08-Aug-15 14:20 | 0.4 ug/L | 0.4 |
| ug/L | Y | | 08-Aug-15 14:20 | 0.4 ug/L | 0.4 |
| ug/L | Y | | 08-Aug-15 14:20 | 0.06 ug/L | 0.06 |
| ug/L | Y | | 08-Aug-15 14:20 | 33 ug/L | 33 |
| ug/L | Y | | 08-Aug-15 14:20 | 0.37 ug/L | 0.37 |
| ug/L | Y | | 08-Aug-15 14:20 | 0.5 ug/L | 0.5 |
| ug/L | Y | | 08-Aug-15 14:20 | 0.5 ug/L | 0.5 |
| ug/L | Y | J | 08-Aug-15 14:20 | 0.12 ug/L | 0.12 |
| ug/L | Y | | 08-Aug-15 14:20 | 0.12 ug/L | 0.12 |
| ug/L | Y | | 08-Aug-15 14:20 | 0.45 ug/L | 0.45 |
| ug/L | N | U | 08-Aug-15 14:20 | 1 ug/L | 1 |
| ug/L | Y | | 08-Aug-15 14:20 | 0.14 ug/L | 0.14 |

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|------|---|----|-----------------|------------|-------|
| mg/L | Y | | 08-Aug-15 14:20 | 3.3 mg/L | 3.3 |
| ug/L | Y | J | 08-Aug-15 14:20 | 0.37 ug/L | 0.37 |
| ug/L | Y | | 08-Aug-15 14:20 | 0.45 ug/L | 0.45 |
| ug/L | N | U | 08-Aug-15 14:20 | 0.4 ug/L | 0.4 |
| ug/L | Y | | 08-Aug-15 14:20 | 33 ug/L | 33 |
| ug/L | Y | | 08-Aug-15 14:20 | 17 ug/L | 17 |
| ug/L | Y | | 08-Aug-15 14:20 | 17 ug/L | 17 |
| ug/L | Y | | 08-Aug-15 14:20 | 480 ug/L | 480 |
| ug/L | Y | | 08-Aug-15 14:20 | 480 ug/L | 480 |
| mg/L | Y | | 08-Aug-15 14:20 | 5 mg/L | 5 |
| ug/L | Y | | 08-Aug-15 14:20 | 24 ug/L | 24 |
| ug/L | Y | J- | 08-Aug-15 14:20 | 0.14 ug/L | 0.14 |
| ug/L | N | U | 08-Aug-15 14:20 | 2.8 ug/L | 2.8 |
| ug/L | Y | | 08-Aug-15 14:20 | 25 ug/L | 25 |
| ug/L | Y | J | 08-Aug-15 14:20 | 0.1 ug/L | 0.1 |
| ug/L | Y | | 08-Aug-15 14:20 | 0.3 ug/L | 0.3 |
| ug/L | Y | | 08-Aug-15 14:20 | 2.8 ug/L | 2.8 |
| mg/L | Y | | 08-Aug-15 14:20 | 10 mg/L | 10 |
| mg/L | Y | | 08-Aug-15 14:20 | 10 mg/L | 10 |
| SU | Y | J | 08-Aug-15 14:20 | SU | |
| ug/L | Y | J | 08-Aug-15 14:20 | 0.3 ug/L | 0.3 |
| ug/L | Y | J | 08-Aug-15 12:50 | 0.06 ug/L | 0.06 |
| ug/L | N | U | 08-Aug-15 12:50 | 0.08 ug/L | 0.08 |
| ug/L | N | U | 08-Aug-15 12:50 | 2.8 ug/L | 2.8 |
| ug/L | Y | | 08-Aug-15 12:50 | 0.45 ug/L | 0.45 |
| ug/L | Y | | 08-Aug-15 12:50 | 1.2 ug/L | 1.2 |
| ug/L | Y | | 08-Aug-15 12:50 | 1.2 ug/L | 1.2 |
| ug/L | Y | J | 08-Aug-15 12:50 | 1 ug/L | 1 |
| ug/L | Y | | 08-Aug-15 12:50 | 0.06 ug/L | 0.06 |
| ug/L | N | U | 08-Aug-15 12:50 | 0.043 ug/L | 0.043 |
| ug/L | Y | | 08-Aug-15 12:50 | 0.14 ug/L | 0.14 |
| ug/L | Y | | 08-Aug-15 12:50 | 0.3 ug/L | 0.3 |
| ug/L | N | U | 08-Aug-15 12:50 | 0.1 ug/L | 0.1 |
| ug/L | N | U | 08-Aug-15 12:50 | 0.1 ug/L | 0.1 |
| ug/L | Y | | 08-Aug-15 12:50 | 0.5 ug/L | 0.5 |
| ug/L | N | U | 08-Aug-15 12:50 | 1 ug/L | 1 |
| ug/L | Y | | 08-Aug-15 12:50 | 0.37 ug/L | 0.37 |
| ug/L | N | U | 08-Aug-15 12:50 | 0.58 ug/L | 0.58 |
| ug/L | Y | | 08-Aug-15 12:50 | 0.12 ug/L | 0.12 |
| ug/L | Y | J | 08-Aug-15 12:50 | 0.3 ug/L | 0.3 |
| ug/L | Y | | 08-Aug-15 12:50 | 0.1 ug/L | 0.1 |
| ug/L | Y | J | 08-Aug-15 12:50 | 0.37 ug/L | 0.37 |
| ug/L | Y | J | 08-Aug-15 12:50 | 0.12 ug/L | 0.12 |
| ug/L | Y | | 08-Aug-15 12:50 | 0.4 ug/L | 0.4 |
| ug/L | N | U | 08-Aug-15 12:50 | 0.4 ug/L | 0.4 |
| ug/L | Y | | 08-Aug-15 12:50 | 0.5 ug/L | 0.5 |
| ug/L | N | U | 08-Aug-15 12:50 | 0.08 ug/L | 0.08 |

| | | | | | |
|------|---|----|-----------------|-----------|-------|
| ug/L | Y | J | 08-Aug-15 12:50 | 0.1ug/L | 0.1 |
| ug/L | Y | | 08-Aug-15 12:50 | 0.4ug/L | 0.4 |
| mg/L | Y | | 08-Aug-15 12:50 | 3.3mg/L | 3.3 |
| mg/L | Y | | 08-Aug-15 12:50 | 10mg/L | 10 |
| mg/L | Y | | 08-Aug-15 12:50 | 5mg/L | 5 |
| ug/L | Y | | 08-Aug-15 12:50 | 33ug/L | 33 |
| ug/L | N | U | 08-Aug-15 12:50 | 17ug/L | 17 |
| ug/L | Y | | 08-Aug-15 12:50 | 17ug/L | 17 |
| ug/L | Y | | 08-Aug-15 12:50 | 480ug/L | 480 |
| SU | Y | J | 08-Aug-15 12:50 | SU | |
| ug/L | Y | | 08-Aug-15 12:50 | 25ug/L | 25 |
| ug/L | Y | | 08-Aug-15 12:50 | 25ug/L | 25 |
| ug/L | Y | | 08-Aug-15 12:50 | 2.8ug/L | 2.8 |
| mg/L | Y | | 08-Aug-15 12:50 | 10mg/L | 10 |
| ug/L | Y | J | 08-Aug-15 12:50 | 0.58ug/L | 0.58 |
| ug/L | Y | | 08-Aug-15 12:50 | 0.043ug/L | 0.043 |
| ug/L | Y | J- | 08-Aug-15 12:50 | 24ug/L | 24 |
| ug/L | Y | J- | 08-Aug-15 12:50 | 0.14ug/L | 0.14 |
| ug/L | N | U | 08-Aug-15 12:50 | 24ug/L | 24 |
| ug/L | Y | J | 08-Aug-15 12:50 | 0.15ug/L | 0.15 |
| ug/L | N | U | 08-Aug-15 12:50 | 0.15ug/L | 0.15 |
| ug/L | Y | | 08-Aug-15 12:50 | 17ug/L | 17 |
| ug/L | Y | | 08-Aug-15 12:50 | 33ug/L | 33 |
| ug/L | Y | | 08-Aug-15 12:50 | 480ug/L | 480 |
| ug/L | Y | | 08-Aug-15 12:50 | 0.45ug/L | 0.45 |
| ug/L | Y | | 08-Aug-15 12:50 | 17ug/L | 17 |
| ug/L | Y | | 08-Aug-15 12:50 | 0.4ug/L | 0.4 |
| ug/L | N | U | 08-Aug-15 11:25 | 0.4ug/L | 0.4 |
| ug/L | Y | J | 08-Aug-15 11:25 | 0.06ug/L | 0.06 |
| ug/L | Y | | 08-Aug-15 11:25 | 480ug/L | 480 |
| mg/L | Y | | 08-Aug-15 11:25 | 5mg/L | 5 |
| ug/L | Y | | 08-Aug-15 11:25 | 0.06ug/L | 0.06 |
| ug/L | Y | | 08-Aug-15 11:25 | 1.2ug/L | 1.2 |
| mg/L | Y | | 08-Aug-15 11:25 | 10mg/L | 10 |
| mg/L | Y | | 08-Aug-15 11:25 | 4.4mg/L | 4.4 |
| SU | Y | J | 08-Aug-15 11:25 | SU | |
| ug/L | Y | | 08-Aug-15 11:25 | 33ug/L | 33 |
| ug/L | N | U | 08-Aug-15 11:25 | 0.043ug/L | 0.043 |
| ug/L | Y | | 08-Aug-15 11:25 | 33ug/L | 33 |
| ug/L | N | U | 08-Aug-15 11:25 | 17ug/L | 17 |
| ug/L | Y | | 08-Aug-15 11:25 | 17ug/L | 17 |
| ug/L | Y | | 08-Aug-15 11:25 | 25ug/L | 25 |
| mg/L | Y | | 08-Aug-15 11:25 | 3.3mg/L | 3.3 |
| ug/L | Y | | 08-Aug-15 11:25 | 0.4ug/L | 0.4 |
| ug/L | Y | J | 08-Aug-15 11:25 | 0.58ug/L | 0.58 |
| ug/L | N | U | 08-Aug-15 11:25 | 2.8ug/L | 2.8 |
| ug/L | Y | | 08-Aug-15 11:25 | 0.45ug/L | 0.45 |

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| 200.7 Metals (ICP) |
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| 200.8 Metals (ICP/MS) |
| 3112340B Total Hardness (as CaCO ₃) by calculation |
| 200.8 Metals (ICP/MS) |
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| 200.8 Metals (ICP/MS) |
| 200.8 Metals (ICP/MS) |
| 200.8 Metals (ICP/MS) |
| SM4500_H+ pH |
| 200.7 Metals (ICP) |
| 2340D Total Suspended Solids Dried at 105 ± 0.5 °C |
| 200.7 Metals (ICP) |
| 200.8 Metals (ICP/MS) |
| 2320B Alkalinity, Total |
| 200.8 Metals (ICP/MS) |

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| 200.7 Metals (ICP) |
| 245.1 Mercury (CVAA) |
| 245.1 Mercury (CVAA) |
| 200.8 Metals (ICP/MS) |
| 200.8 Metals (ICP/MS) |
| 200.8 Metals (ICP/MS) |
| 2540C Total Dissolved Solids (Dried at 180 Â°C) |
| 200.8 Metals (ICP/MS) |
| 200.8 Metals (ICP/MS) |
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| 200.8 Metals (ICP/MS) |
| 200.8 Metals (ICP/MS) |
| 2320B Alkalinity, Total |
| 200.8 Metals (ICP/MS) |
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| 200.8 Metals (ICP/MS) |
| 2540D Total Suspended Solids Dried at 105 105 Â°C |
| 200.8 Metals (ICP/MS) |
| 245.1 Mercury (CVAA) |
| 3112340B Total Hardness (as CaCO ₃) by calculation |
| 245.1 Mercury (CVAA) |
| 2540C Total Dissolved Solids (Dried at 180 Â°C) |
| SM4500_H+ pH |
| 200.7 Metals (ICP) |
| 200.8 Metals (ICP/MS) |
| Metals, Total |
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| 200.8 Metals (ICP/MS) |
| 200.8 Metals (ICP/MS) |
| 2540C Total Suspended Solids Dried at 105 105 Â°C |
| 2540C Total Dissolved Solids (Dried at 180 Â°C) |
| 200.8 Metals (ICP/MS) |
| SM4500_H+ pH |
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| 2320B Alkalinity, Total |
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| 3112340B Total Hardness (as CaCO ₃) by calculation |
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| 245.1 Mercury (CVAA) |
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| SM4500_H+ pH |
| 245.1 Mercury (CVAA) |
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| 200.7 Metals (ICP) |
| 2320B Alkalinity, Total |
| 2340B Total Hardness (as CaCO ₃) by |
| 2340B Total Suspended Solids Dried at 105 |
| 105 Â°C |
| 2540C Total Dissolved Solids (Dried at 180 Â°C) |
| 200.8 Metals (ICP/MS) |
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| 245.1 Mercury (CVAA) |
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| 200.8 Metals (ICP/MS) |
| 2320B Alkalinity, Total |
| 2540B Total Hardness (as CaCO ₃) by |
| 2340B Total Suspended Solids Dried at 105 |
| 105 Â°C |
| 200.8 Metals (ICP/MS) |
| 2540C Total Dissolved Solids (Dried at 180 Â°C) |
| 200.7 Metals (ICP) |
| 200.7 Metals (ICP) |
| 200.8 Metals (ICP/MS) |
| 245.1 Mercury (CVAA) |
| 200.8 Metals (ICP/MS) |
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| 200.8 Metals (ICP/MS) |
| 245.1 Mercury (CVAA) |
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| 200.8 Metals (ICP/MS) |
| 200.8 Metals (ICP/MS) |
| 3112340B Total Hardness (as CaCO ₃) by calculation |
| 2540C Total Dissolved Solids (Dried at 180 Â°C) |
| 2320B Alkalinity, Total |
| 200.7 Metals (ICP) |
| 200.7 Metals (ICP) |
| 200.7 Metals (ICP) |
| 200.7 Metals (ICP) |
| SM4500_H+ pH |
| 200.7 Metals (ICP) |
| 200.7 Metals (ICP) |
| 200.8 Metals (ICP/MS) |
| 2340D Total Suspended Solids Dried at 105 105 Â°C |
| 200.8 Metals (ICP/MS) |
| 200.8 Metals (ICP/MS) |
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| 2320B Alkalinity, Total |
| 200.8 Metals (ICP/MS) |
| 200.8 Metals (ICP/MS) |
| 2540C Total Dissolved Solids (Dried at 180 Â°C) |
| 2340D Total Suspended Solids Dried at 105 105 Â°C |
| SM4500_H+ pH |
| 200.7 Metals (ICP) |
| 200.8 Metals (ICP/MS) |
| 200.7 Metals (ICP) |
| 200.7 Metals (ICP) |
| 200.7 Metals (ICP) |
| 200.7 Metals (ICP) |
| 3112340B Total Hardness (as CaCO ₃) by calculation |
| 200.8 Metals (ICP/MS) |
| 200.8 Metals (ICP/MS) |
| 200.8 Metals (ICP/MS) |
| 200.8 Metals (ICP/MS) |

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| Site_No | Samp_No | Location | CAS_NO | Analyte | Total_Or_Disolved |
|---------|----------------|----------|-----------|------------------|-------------------|
| A8K9 | GKMSW01_080915 | GKM01 | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW01_080915 | GKM01 | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW01_080915 | GKM01 | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW01_080915 | GKM01 | 7440-39-3 | Barium | D |
| A8K9 | GKMSW01_080915 | GKM01 | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW01_080915 | GKM01 | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW01_080915 | GKM01 | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW01_080915 | GKM01 | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW01_080915 | GKM01 | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW01_080915 | GKM01 | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW01_080915 | GKM01 | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW01_080915 | GKM01 | 7440-23-5 | Sodium | D |
| A8K9 | GKMSW01_080915 | GKM01 | NA | Hardness | |
| A8K9 | GKMSW01_080915 | GKM01 | 7439-89-6 | Iron | D |
| A8K9 | GKMSW01_080915 | GKM01 | 7439-98-7 | Molybdenum | D |
| A8K9 | GKMSW01_080915 | GKM01 | 7440-50-8 | Copper | D |
| A8K9 | GKMSW01_080915 | GKM01 | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW01_080915 | GKM01 | 7439-92-1 | Lead | D |
| A8K9 | GKMSW01_080915 | GKM01 | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW01_080915 | GKM01 | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW01_080915 | GKM01 | 7440-22-4 | Silver | D |
| A8K9 | GKMSW01_080915 | GKM01 | 7440-28-0 | Thallium | D |
| A8K9 | GKMSW01_080915 | GKM01 | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW01_080915 | GKM01 | NA | Total Alkalinity | |
| A8K9 | GKMSW01_080915 | GKM01 | NA | Hardness | |
| A8K9 | GKMSW01_080915 | GKM01 | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW05_080915 | GKM05 | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW05_080915 | GKM05 | 7440-23-5 | Sodium | D |
| A8K9 | GKMSW05_080915 | GKM05 | 7440-50-8 | Copper | D |
| A8K9 | GKMSW05_080915 | GKM05 | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW05_080915 | GKM05 | 7439-89-6 | Iron | D |
| A8K9 | GKMSW05_080915 | GKM05 | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW05_080915 | GKM05 | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW05_080915 | GKM05 | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW05_080915 | GKM05 | NA | Total Alkalinity | |
| A8K9 | GKMSW05_080915 | GKM05 | 7439-98-7 | Molybdenum | D |
| A8K9 | GKMSW05_080915 | GKM05 | NA | Hardness | |
| A8K9 | GKMSW05_080915 | GKM05 | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW05_080915 | GKM05 | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW05_080915 | GKM05 | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW05_080915 | GKM05 | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW05_080915 | GKM05 | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW05_080915 | GKM05 | 7440-28-0 | Thallium | D |
| A8K9 | GKMSW05_080915 | GKM05 | 7440-22-4 | Silver | D |
| A8K9 | GKMSW05_080915 | GKM05 | 7440-39-3 | Barium | D |
| A8K9 | GKMSW05_080915 | GKM05 | 7440-38-2 | Arsenic | D |

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|------|----------------|-------|-----------|------------------|---|
| A8K9 | GKMSW05_080915 | GKM05 | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW05_080915 | GKM05 | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW05_080915 | GKM05 | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW05_080915 | GKM05 | 7439-92-1 | Lead | D |
| A8K9 | GKMSW05_080915 | GKM05 | NA | Hardness | |
| A8K9 | GKMSW05_080915 | GKM05 | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW04_080915 | GKM04 | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW04_080915 | GKM04 | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW04_080915 | GKM04 | 7439-89-6 | Iron | D |
| A8K9 | GKMSW04_080915 | GKM04 | NA | Hardness | |
| A8K9 | GKMSW04_080915 | GKM04 | NA | Hardness | |
| A8K9 | GKMSW04_080915 | GKM04 | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW04_080915 | GKM04 | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW04_080915 | GKM04 | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW04_080915 | GKM04 | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW04_080915 | GKM04 | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW04_080915 | GKM04 | 7440-50-8 | Copper | D |
| A8K9 | GKMSW04_080915 | GKM04 | 7439-92-1 | Lead | D |
| A8K9 | GKMSW04_080915 | GKM04 | 7439-98-7 | Molybdenum | D |
| A8K9 | GKMSW04_080915 | GKM04 | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW04_080915 | GKM04 | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW04_080915 | GKM04 | 7440-22-4 | Silver | D |
| A8K9 | GKMSW04_080915 | GKM04 | 7440-23-5 | Sodium | D |
| A8K9 | GKMSW04_080915 | GKM04 | 7440-28-0 | Thallium | D |
| A8K9 | GKMSW04_080915 | GKM04 | 7440-39-3 | Barium | D |
| A8K9 | GKMSW04_080915 | GKM04 | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW04_080915 | GKM04 | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW04_080915 | GKM04 | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW04_080915 | GKM04 | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW04_080915 | GKM04 | NA | Total Alkalinity | |
| A8K9 | GKMSW04_080915 | GKM04 | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW04_080915 | GKM04 | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW12_080915 | GKM04 | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW12_080915 | GKM04 | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW12_080915 | GKM04 | NA | Total Alkalinity | |
| A8K9 | GKMSW12_080915 | GKM04 | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW12_080915 | GKM04 | 7440-28-0 | Thallium | D |
| A8K9 | GKMSW12_080915 | GKM04 | 7440-22-4 | Silver | D |
| A8K9 | GKMSW12_080915 | GKM04 | 7439-89-6 | Iron | D |
| A8K9 | GKMSW12_080915 | GKM04 | 7440-23-5 | Sodium | D |
| A8K9 | GKMSW12_080915 | GKM04 | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW12_080915 | GKM04 | NA | Hardness | |
| A8K9 | GKMSW12_080915 | GKM04 | 7439-98-7 | Molybdenum | D |
| A8K9 | GKMSW12_080915 | GKM04 | 7439-92-1 | Lead | D |
| A8K9 | GKMSW12_080915 | GKM04 | 7440-50-8 | Copper | D |
| A8K9 | GKMSW12_080915 | GKM04 | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW12_080915 | GKM04 | 7440-39-3 | Barium | D |

| | | | | | |
|------|---------------------|----------------|-----------|------------------|---|
| A8K9 | GKMSW12_080915 | GKM04 | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW12_080915 | GKM04 | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW12_080915 | GKM04 | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW12_080915 | GKM04 | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW12_080915 | GKM04 | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW12_080915 | GKM04 | NA | Hardness | |
| A8K9 | GKMSW12_080915 | GKM04 | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW12_080915 | GKM04 | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW12_080915 | GKM04 | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW12_080915 | GKM04 | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW12_080915 | GKM04 | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW02_080915 | GKM02 | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW02_080915 | GKM02 | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW02_080915 | GKM02 | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW02_080915 | GKM02 | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW02_080915 | GKM02 | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW02_080915 | GKM02 | NA | Hardness | |
| A8K9 | GKMSW02_080915 | GKM02 | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW02_080915 | GKM02 | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW02_080915 | GKM02 | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW02_080915 | GKM02 | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW02_080915 | GKM02 | 7440-23-5 | Sodium | D |
| A8K9 | GKMSW02_080915 | GKM02 | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW02_080915 | GKM02 | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW02_080915 | GKM02 | 7440-22-4 | Silver | D |
| A8K9 | GKMSW02_080915 | GKM02 | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW02_080915 | GKM02 | 7440-50-8 | Copper | D |
| A8K9 | GKMSW02_080915 | GKM02 | 7439-92-1 | Lead | D |
| A8K9 | GKMSW02_080915 | GKM02 | 7439-98-7 | Molybdenum | D |
| A8K9 | GKMSW02_080915 | GKM02 | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW02_080915 | GKM02 | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW02_080915 | GKM02 | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW02_080915 | GKM02 | 7440-28-0 | Thallium | D |
| A8K9 | GKMSW02_080915 | GKM02 | NA | Total Alkalinity | |
| A8K9 | GKMSW02_080915 | GKM02 | NA | Hardness | |
| A8K9 | GKMSW02_080915 | GKM02 | 7440-39-3 | Barium | D |
| A8K9 | GKMSW02_080915 | GKM02 | 7439-89-6 | Iron | D |
| A8K9 | 32nd St Bridge_0040 | 32nd St Bridge | 7440-09-7 | Potassium | D |
| A8K9 | 32nd St Bridge_0040 | 32nd St Bridge | 7440-38-2 | Arsenic | D |
| A8K9 | 32nd St Bridge_0040 | 32nd St Bridge | 7440-39-3 | Barium | D |
| A8K9 | 32nd St Bridge_0040 | 32nd St Bridge | 7440-43-9 | Cadmium | D |
| A8K9 | 32nd St Bridge_0040 | 32nd St Bridge | 7440-47-3 | Chromium | D |
| A8K9 | 32nd St Bridge_0040 | 32nd St Bridge | 7440-48-4 | Cobalt | D |
| A8K9 | 32nd St Bridge_0040 | 32nd St Bridge | 7440-50-8 | Copper | D |
| A8K9 | 32nd St Bridge_0040 | 32nd St Bridge | 7439-92-1 | Lead | D |
| A8K9 | 32nd St Bridge_0040 | 32nd St Bridge | 7439-98-7 | Molybdenum | D |
| A8K9 | 32nd St Bridge_0040 | 32nd St Bridge | 7440-02-0 | Nickel | D |

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|------|---------------------|----------------|-----------|------------|---|
| A8K9 | 32nd St Bridge_0040 | 32nd St Bridge | 7782-49-2 | Selenium | D |
| A8K9 | 32nd St Bridge_0040 | 32nd St Bridge | 7440-36-0 | Antimony | D |
| A8K9 | 32nd St Bridge_0040 | 32nd St Bridge | NA | Hardness | |
| A8K9 | 32nd St Bridge_0040 | 32nd St Bridge | 7440-22-4 | Silver | D |
| A8K9 | 32nd St Bridge_0040 | 32nd St Bridge | 7429-90-5 | Aluminum | D |
| A8K9 | 32nd St Bridge_0040 | 32nd St Bridge | 7439-89-6 | Iron | D |
| A8K9 | 32nd St Bridge_0040 | 32nd St Bridge | 7440-41-7 | Beryllium | D |
| A8K9 | 32nd St Bridge_0040 | 32nd St Bridge | 7439-96-5 | Manganese | D |
| A8K9 | 32nd St Bridge_0040 | 32nd St Bridge | 7440-66-6 | Zinc | D |
| A8K9 | 32nd St Bridge_0040 | 32nd St Bridge | 7440-70-2 | Calcium | D |
| A8K9 | 32nd St Bridge_0040 | 32nd St Bridge | 7440-23-5 | Sodium | D |
| A8K9 | 32nd St Bridge_0040 | 32nd St Bridge | NA | Hardness | |
| A8K9 | 32nd St Bridge_0040 | 32nd St Bridge | 7439-95-4 | Magnesium | D |
| A8K9 | 32nd St Bridge_0040 | 32nd St Bridge | 7440-28-0 | Thallium | D |
| A8K9 | 32nd St Bridge_0040 | 32nd St Bridge | 7440-62-2 | Vanadium | D |
| A8K9 | 32nd St Bridge_0945 | 33rd St Bridge | NA | Hardness | |
| A8K9 | 32nd St Bridge_0945 | 33rd St Bridge | 7440-23-5 | Sodium | D |
| A8K9 | 32nd St Bridge_0945 | 33rd St Bridge | 7440-38-2 | Arsenic | D |
| A8K9 | 32nd St Bridge_0945 | 33rd St Bridge | 7440-36-0 | Antimony | D |
| A8K9 | 32nd St Bridge_0945 | 33rd St Bridge | 7440-62-2 | Vanadium | D |
| A8K9 | 32nd St Bridge_0945 | 33rd St Bridge | 7440-66-6 | Zinc | D |
| A8K9 | 32nd St Bridge_0945 | 33rd St Bridge | 7439-96-5 | Manganese | D |
| A8K9 | 32nd St Bridge_0945 | 33rd St Bridge | 7440-41-7 | Beryllium | D |
| A8K9 | 32nd St Bridge_0945 | 33rd St Bridge | 7439-89-6 | Iron | D |
| A8K9 | 32nd St Bridge_0945 | 33rd St Bridge | 7429-90-5 | Aluminum | D |
| A8K9 | 32nd St Bridge_0945 | 33rd St Bridge | 7440-09-7 | Potassium | D |
| A8K9 | 32nd St Bridge_0945 | 33rd St Bridge | NA | Hardness | |
| A8K9 | 32nd St Bridge_0945 | 33rd St Bridge | 7440-70-2 | Calcium | D |
| A8K9 | 32nd St Bridge_0945 | 33rd St Bridge | 7439-92-1 | Lead | D |
| A8K9 | 32nd St Bridge_0945 | 33rd St Bridge | 7440-28-0 | Thallium | D |
| A8K9 | 32nd St Bridge_0945 | 33rd St Bridge | 7440-22-4 | Silver | D |
| A8K9 | 32nd St Bridge_0945 | 33rd St Bridge | 7782-49-2 | Selenium | D |
| A8K9 | 32nd St Bridge_0945 | 33rd St Bridge | 7439-95-4 | Magnesium | D |
| A8K9 | 32nd St Bridge_0945 | 33rd St Bridge | 7439-98-7 | Molybdenum | D |
| A8K9 | 32nd St Bridge_0945 | 33rd St Bridge | 7440-39-3 | Barium | D |
| A8K9 | 32nd St Bridge_0945 | 33rd St Bridge | 7440-50-8 | Copper | D |
| A8K9 | 32nd St Bridge_0945 | 33rd St Bridge | 7440-48-4 | Cobalt | D |
| A8K9 | 32nd St Bridge_0945 | 33rd St Bridge | 7440-47-3 | Chromium | D |
| A8K9 | 32nd St Bridge_0945 | 33rd St Bridge | 7440-43-9 | Cadmium | D |
| A8K9 | 32nd St Bridge_0945 | 33rd St Bridge | 7440-02-0 | Nickel | D |
| A8K9 | 32nd St Bridge_2050 | 34th St Bridge | 7439-98-7 | Molybdenum | D |
| A8K9 | 32nd St Bridge_2050 | 34th St Bridge | NA | Hardness | |
| A8K9 | 32nd St Bridge_2050 | 34th St Bridge | 7440-62-2 | Vanadium | D |
| A8K9 | 32nd St Bridge_2050 | 34th St Bridge | 7440-22-4 | Silver | D |
| A8K9 | 32nd St Bridge_2050 | 34th St Bridge | 7782-49-2 | Selenium | D |
| A8K9 | 32nd St Bridge_2050 | 34th St Bridge | 7440-02-0 | Nickel | D |
| A8K9 | 32nd St Bridge_2050 | 34th St Bridge | 7440-47-3 | Chromium | D |

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|------|---------------------|----------------|-----------|------------|---|
| A8K9 | 32nd St Bridge_2050 | 34th St Bridge | 7439-92-1 | Lead | D |
| A8K9 | 32nd St Bridge_2050 | 34th St Bridge | 7440-23-5 | Sodium | D |
| A8K9 | 32nd St Bridge_2050 | 34th St Bridge | NA | Hardness | |
| A8K9 | 32nd St Bridge_2050 | 34th St Bridge | 7439-95-4 | Magnesium | D |
| A8K9 | 32nd St Bridge_2050 | 34th St Bridge | 7440-36-0 | Antimony | D |
| A8K9 | 32nd St Bridge_2050 | 34th St Bridge | 7440-38-2 | Arsenic | D |
| A8K9 | 32nd St Bridge_2050 | 34th St Bridge | 7429-90-5 | Aluminum | D |
| A8K9 | 32nd St Bridge_2050 | 34th St Bridge | 7440-43-9 | Cadmium | D |
| A8K9 | 32nd St Bridge_2050 | 34th St Bridge | 7440-50-8 | Copper | D |
| A8K9 | 32nd St Bridge_2050 | 34th St Bridge | 7440-48-4 | Cobalt | D |
| A8K9 | 32nd St Bridge_2050 | 34th St Bridge | 7440-28-0 | Thallium | D |
| A8K9 | 32nd St Bridge_2050 | 34th St Bridge | 7440-09-7 | Potassium | D |
| A8K9 | 32nd St Bridge_2050 | 34th St Bridge | 7440-70-2 | Calcium | D |
| A8K9 | 32nd St Bridge_2050 | 34th St Bridge | 7439-89-6 | Iron | D |
| A8K9 | 32nd St Bridge_2050 | 34th St Bridge | 7440-41-7 | Beryllium | D |
| A8K9 | 32nd St Bridge_2050 | 34th St Bridge | 7439-96-5 | Manganese | D |
| A8K9 | 32nd St Bridge_2050 | 34th St Bridge | 7440-39-3 | Barium | D |
| A8K9 | 32nd St Bridge_2050 | 34th St Bridge | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-43-9 | Cadmium | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-39-3 | Barium | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7439-98-7 | Molybdenum | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-02-0 | Nickel | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7782-49-2 | Selenium | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-22-4 | Silver | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-28-0 | Thallium | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-62-2 | Vanadium | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-41-7 | Beryllium | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-23-5 | Sodium | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7439-97-6 | Mercury | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-50-8 | Copper | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-70-2 | Calcium | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7439-96-5 | Manganese | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-09-7 | Potassium | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-22-4 | Silver | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-28-0 | Thallium | D |

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|------|----------------|-------|-----------|------------|---|
| A8K9 | GKMSW01_080715 | GKM01 | 7439-97-6 | Mercury | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7439-89-6 | Iron | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-39-3 | Barium | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-23-5 | Sodium | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-23-5 | Sodium | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7439-92-1 | Lead | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7429-90-5 | Aluminum | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-70-2 | Calcium | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-36-0 | Antimony | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-38-2 | Arsenic | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7439-95-4 | Magnesium | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-43-9 | Cadmium | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-50-8 | Copper | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7439-92-1 | Lead | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7439-98-7 | Molybdenum | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-02-0 | Nickel | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7782-49-2 | Selenium | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-38-2 | Arsenic | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-28-0 | Thallium | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-41-7 | Beryllium | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7439-89-6 | Iron | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-47-3 | Chromium | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-22-4 | Silver | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-39-3 | Barium | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-50-8 | Copper | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7439-92-1 | Lead | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7439-98-7 | Molybdenum | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-22-4 | Silver | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-48-4 | Cobalt | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-09-7 | Potassium | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7439-97-6 | Mercury | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7429-90-5 | Aluminum | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-36-0 | Antimony | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-66-6 | Zinc | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7439-97-6 | Mercury | D |

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|------|----------------|-------|-----------|------------|---|
| A8K9 | GKMSW01_080715 | GKM01 | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-23-5 | Sodium | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-28-0 | Thallium | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7439-98-7 | Molybdenum | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7439-96-5 | Manganese | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7439-92-1 | Lead | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-50-8 | Copper | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-62-2 | Vanadium | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7439-95-4 | Magnesium | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7439-89-6 | Iron | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7439-89-6 | Iron | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-48-4 | Cobalt | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-39-3 | Barium | D |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-66-6 | Zinc | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-47-3 | Chromium | T |
| A8K9 | GKMSW01_080715 | GKM01 | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7439-95-4 | Magnesium | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7439-89-6 | Iron | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-28-0 | Thallium | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-22-4 | Silver | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7439-96-5 | Manganese | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7439-89-6 | Iron | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-70-2 | Calcium | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7429-90-5 | Aluminum | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7439-97-6 | Mercury | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7439-89-6 | Iron | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7439-97-6 | Mercury | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-62-2 | Vanadium | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-39-3 | Barium | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7429-90-5 | Aluminum | D |

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|------|----------------|-------|-----------|------------|---|
| A8K9 | GKMSW02_080715 | GKM02 | 7440-43-9 | Cadmium | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-47-3 | Chromium | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-48-4 | Cobalt | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-22-4 | Silver | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-28-0 | Thallium | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-62-2 | Vanadium | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-66-6 | Zinc | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7782-49-2 | Selenium | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-02-0 | Nickel | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7439-97-6 | Mercury | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7439-95-4 | Magnesium | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-39-3 | Barium | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7439-92-1 | Lead | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-50-8 | Copper | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-38-2 | Arsenic | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7439-98-7 | Molybdenum | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7782-49-2 | Selenium | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-50-8 | Copper | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-22-4 | Silver | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-28-0 | Thallium | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-09-7 | Potassium | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-23-5 | Sodium | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-36-0 | Antimony | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-38-2 | Arsenic | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7439-92-1 | Lead | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-41-7 | Beryllium | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-02-0 | Nickel | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-39-3 | Barium | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-22-4 | Silver | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-28-0 | Thallium | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7439-92-1 | Lead | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7439-98-7 | Molybdenum | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7439-97-6 | Mercury | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7429-90-5 | Aluminum | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-70-2 | Calcium | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7439-89-6 | Iron | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-09-7 | Potassium | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7439-98-7 | Molybdenum | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7439-96-5 | Manganese | T |

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|------|----------------|-------|----------------------|---|
| A8K9 | GKMSW02_080715 | GKM02 | 7440-66-6 Zinc | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-23-5 Sodium | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-50-8 Copper | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-36-0 Antimony | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-23-5 Sodium | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7439-95-4 Magnesium | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-09-7 Potassium | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7439-92-1 Lead | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7439-98-7 Molybdenum | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-02-0 Nickel | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-50-8 Copper | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-39-3 Barium | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-41-7 Beryllium | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-43-9 Cadmium | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-47-3 Chromium | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-48-4 Cobalt | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-36-0 Antimony | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7782-49-2 Selenium | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-66-6 Zinc | T |
| A8K9 | GKMSW02_080715 | GKM02 | 7439-96-5 Manganese | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-23-5 Sodium | D |
| A8K9 | GKMSW02_080715 | GKM02 | 7440-62-2 Vanadium | T |
| A8K9 | GKMSW05_080815 | GKM05 | 7440-70-2 Calcium | D |
| A8K9 | GKMSW05_080815 | GKM05 | NA Hardness | |
| A8K9 | GKMSW05_080815 | GKM05 | 7440-02-0 Nickel | D |
| A8K9 | GKMSW05_080815 | GKM05 | 7440-47-3 Chromium | D |
| A8K9 | GKMSW05_080815 | GKM05 | 7782-49-2 Selenium | D |
| A8K9 | GKMSW05_080815 | GKM05 | 7440-39-3 Barium | D |
| A8K9 | GKMSW05_080815 | GKM05 | 7439-92-1 Lead | D |
| A8K9 | GKMSW05_080815 | GKM05 | NA Hardness | |
| A8K9 | GKMSW05_080815 | GKM05 | 7440-48-4 Cobalt | D |
| A8K9 | GKMSW05_080815 | GKM05 | 7440-43-9 Cadmium | D |
| A8K9 | GKMSW05_080815 | GKM05 | 7429-90-5 Aluminum | D |
| A8K9 | GKMSW05_080815 | GKM05 | 7439-95-4 Magnesium | D |
| A8K9 | GKMSW05_080815 | GKM05 | 7439-98-7 Molybdenum | D |
| A8K9 | GKMSW05_080815 | GKM05 | 7440-41-7 Beryllium | D |
| A8K9 | GKMSW05_080815 | GKM05 | 7440-62-2 Vanadium | D |
| A8K9 | GKMSW05_080815 | GKM05 | 7440-50-8 Copper | D |
| A8K9 | GKMSW05_080815 | GKM05 | 7440-28-0 Thallium | D |
| A8K9 | GKMSW05_080815 | GKM05 | 7440-36-0 Antimony | D |
| A8K9 | GKMSW05_080815 | GKM05 | 7439-96-5 Manganese | D |
| A8K9 | GKMSW05_080815 | GKM05 | 7439-89-6 Iron | D |
| A8K9 | GKMSW05_080815 | GKM05 | 7440-09-7 Potassium | D |
| A8K9 | GKMSW05_080815 | GKM05 | 7440-22-4 Silver | D |
| A8K9 | GKMSW05_080815 | GKM05 | 7440-38-2 Arsenic | D |
| A8K9 | GKMSW05_080815 | GKM05 | 7440-23-5 Sodium | D |
| A8K9 | GKMSW05_080815 | GKM05 | 7440-66-6 Zinc | D |

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|------|----------------|-------|----------------------|---|
| A8K9 | GKMSW04_080815 | GKM04 | 7440-23-5 Sodium | D |
| A8K9 | GKMSW04_080815 | GKM04 | 7439-89-6 Iron | D |
| A8K9 | GKMSW04_080815 | GKM04 | 7440-41-7 Beryllium | D |
| A8K9 | GKMSW04_080815 | GKM04 | 7439-96-5 Manganese | D |
| A8K9 | GKMSW04_080815 | GKM04 | 7440-66-6 Zinc | D |
| A8K9 | GKMSW04_080815 | GKM04 | 7440-50-8 Copper | D |
| A8K9 | GKMSW04_080815 | GKM04 | 7439-92-1 Lead | D |
| A8K9 | GKMSW04_080815 | GKM04 | 7439-98-7 Molybdenum | D |
| A8K9 | GKMSW04_080815 | GKM04 | 7440-02-0 Nickel | D |
| A8K9 | GKMSW04_080815 | GKM04 | 7782-49-2 Selenium | D |
| A8K9 | GKMSW04_080815 | GKM04 | 7440-09-7 Potassium | D |
| A8K9 | GKMSW04_080815 | GKM04 | 7439-95-4 Magnesium | D |
| A8K9 | GKMSW04_080815 | GKM04 | 7440-22-4 Silver | D |
| A8K9 | GKMSW04_080815 | GKM04 | NA Hardness | |
| A8K9 | GKMSW04_080815 | GKM04 | 7429-90-5 Aluminum | D |
| A8K9 | GKMSW04_080815 | GKM04 | 7440-36-0 Antimony | D |
| A8K9 | GKMSW04_080815 | GKM04 | 7440-38-2 Arsenic | D |
| A8K9 | GKMSW04_080815 | GKM04 | 7440-39-3 Barium | D |
| A8K9 | GKMSW04_080815 | GKM04 | 7440-43-9 Cadmium | D |
| A8K9 | GKMSW04_080815 | GKM04 | 7440-47-3 Chromium | D |
| A8K9 | GKMSW04_080815 | GKM04 | 7440-48-4 Cobalt | D |
| A8K9 | GKMSW04_080815 | GKM04 | 7440-28-0 Thallium | D |
| A8K9 | GKMSW04_080815 | GKM04 | 7440-62-2 Vanadium | D |
| A8K9 | GKMSW04_080815 | GKM04 | NA Hardness | |
| A8K9 | GKMSW04_080815 | GKM04 | 7440-70-2 Calcium | D |
| A8K9 | GKMSW01_080815 | GKM01 | 7440-22-4 Silver | D |
| A8K9 | GKMSW01_080815 | GKM01 | 7440-23-5 Sodium | D |
| A8K9 | GKMSW01_080815 | GKM01 | 7440-43-9 Cadmium | D |
| A8K9 | GKMSW01_080815 | GKM01 | NA Hardness | |
| A8K9 | GKMSW01_080815 | GKM01 | 7440-47-3 Chromium | D |
| A8K9 | GKMSW01_080815 | GKM01 | 7440-48-4 Cobalt | D |
| A8K9 | GKMSW01_080815 | GKM01 | 7440-50-8 Copper | D |
| A8K9 | GKMSW01_080815 | GKM01 | 7439-92-1 Lead | D |
| A8K9 | GKMSW01_080815 | GKM01 | 7440-62-2 Vanadium | D |
| A8K9 | GKMSW01_080815 | GKM01 | 7439-89-6 Iron | D |
| A8K9 | GKMSW01_080815 | GKM01 | 7439-96-5 Manganese | D |
| A8K9 | GKMSW01_080815 | GKM01 | 7439-98-7 Molybdenum | D |
| A8K9 | GKMSW01_080815 | GKM01 | 7440-09-7 Potassium | D |
| A8K9 | GKMSW01_080815 | GKM01 | 7439-95-4 Magnesium | D |
| A8K9 | GKMSW01_080815 | GKM01 | 7440-28-0 Thallium | D |
| A8K9 | GKMSW01_080815 | GKM01 | 7440-41-7 Beryllium | D |
| A8K9 | GKMSW01_080815 | GKM01 | 7782-49-2 Selenium | D |
| A8K9 | GKMSW01_080815 | GKM01 | 7440-66-6 Zinc | D |
| A8K9 | GKMSW01_080815 | GKM01 | 7440-36-0 Antimony | D |
| A8K9 | GKMSW01_080815 | GKM01 | 7440-38-2 Arsenic | D |
| A8K9 | GKMSW01_080815 | GKM01 | 7440-39-3 Barium | D |
| A8K9 | GKMSW01_080815 | GKM01 | 7440-02-0 Nickel | D |

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|------|----------------|-------|-----------|------------|---|
| A8K9 | GKMSW01_080815 | GKM01 | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW01_080815 | GKM01 | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW01_080815 | GKM01 | NA | Hardness | |
| A8K9 | GKMSW02_080815 | GKM02 | 7439-89-6 | Iron | D |
| A8K9 | GKMSW02_080815 | GKM02 | 7440-41-7 | Beryllium | D |
| A8K9 | GKMSW02_080815 | GKM02 | 7439-92-1 | Lead | D |
| A8K9 | GKMSW02_080815 | GKM02 | 7440-50-8 | Copper | D |
| A8K9 | GKMSW02_080815 | GKM02 | 7440-47-3 | Chromium | D |
| A8K9 | GKMSW02_080815 | GKM02 | 7440-43-9 | Cadmium | D |
| A8K9 | GKMSW02_080815 | GKM02 | 7440-39-3 | Barium | D |
| A8K9 | GKMSW02_080815 | GKM02 | 7440-23-5 | Sodium | D |
| A8K9 | GKMSW02_080815 | GKM02 | 7440-22-4 | Silver | D |
| A8K9 | GKMSW02_080815 | GKM02 | 7440-48-4 | Cobalt | D |
| A8K9 | GKMSW02_080815 | GKM02 | 7440-09-7 | Potassium | D |
| A8K9 | GKMSW02_080815 | GKM02 | 7439-95-4 | Magnesium | D |
| A8K9 | GKMSW02_080815 | GKM02 | 7440-70-2 | Calcium | D |
| A8K9 | GKMSW02_080815 | GKM02 | 7429-90-5 | Aluminum | D |
| A8K9 | GKMSW02_080815 | GKM02 | NA | Hardness | |
| A8K9 | GKMSW02_080815 | GKM02 | 7440-28-0 | Thallium | D |
| A8K9 | GKMSW02_080815 | GKM02 | 7782-49-2 | Selenium | D |
| A8K9 | GKMSW02_080815 | GKM02 | 7440-02-0 | Nickel | D |
| A8K9 | GKMSW02_080815 | GKM02 | 7439-98-7 | Molybdenum | D |
| A8K9 | GKMSW02_080815 | GKM02 | 7440-38-2 | Arsenic | D |
| A8K9 | GKMSW02_080815 | GKM02 | 7440-36-0 | Antimony | D |
| A8K9 | GKMSW02_080815 | GKM02 | 7440-66-6 | Zinc | D |
| A8K9 | GKMSW02_080815 | GKM02 | 7439-96-5 | Manganese | D |
| A8K9 | GKMSW02_080815 | GKM02 | NA | Hardness | |
| A8K9 | GKMSW02_080815 | GKM02 | 7440-62-2 | Vanadium | D |
| A8K9 | A72_080715 | A72 | 7440-36-0 | Antimony | D |
| A8K9 | A72_080715 | A72 | 7782-49-2 | Selenium | D |
| A8K9 | A72_080715 | A72 | 7440-39-3 | Barium | D |
| A8K9 | A72_080715 | A72 | 7439-92-1 | Lead | D |
| A8K9 | A72_080715 | A72 | 7439-98-7 | Molybdenum | D |
| A8K9 | A72_080715 | A72 | 7440-02-0 | Nickel | D |
| A8K9 | A72_080715 | A72 | 7440-38-2 | Arsenic | D |
| A8K9 | A72_080715 | A72 | 7440-22-4 | Silver | D |
| A8K9 | A72_080715 | A72 | 7440-70-2 | Calcium | T |
| A8K9 | A72_080715 | A72 | 7439-89-6 | Iron | T |
| A8K9 | A72_080715 | A72 | 7439-95-4 | Magnesium | T |
| A8K9 | A72_080715 | A72 | 7440-09-7 | Potassium | T |
| A8K9 | A72_080715 | A72 | 7440-43-9 | Cadmium | T |
| A8K9 | A72_080715 | A72 | 7440-23-5 | Sodium | D |
| A8K9 | A72_080715 | A72 | 7440-47-3 | Chromium | D |
| A8K9 | A72_080715 | A72 | 7439-96-5 | Manganese | T |
| A8K9 | A72_080715 | A72 | 7439-97-6 | Mercury | T |
| A8K9 | A72_080715 | A72 | 7439-96-5 | Manganese | D |
| A8K9 | A72_080715 | A72 | 7440-41-7 | Beryllium | D |

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|------|------------|-----|-----------|------------|---|
| A8K9 | A72_080715 | A72 | 7440-43-9 | Cadmium | D |
| A8K9 | A72_080715 | A72 | 7440-50-8 | Copper | T |
| A8K9 | A72_080715 | A72 | 7440-48-4 | Cobalt | D |
| A8K9 | A72_080715 | A72 | 7440-28-0 | Thallium | D |
| A8K9 | A72_080715 | A72 | 7440-50-8 | Copper | D |
| A8K9 | A72_080715 | A72 | 7440-66-6 | Zinc | D |
| A8K9 | A72_080715 | A72 | 7440-09-7 | Potassium | D |
| A8K9 | A72_080715 | A72 | 7429-90-5 | Aluminum | T |
| A8K9 | A72_080715 | A72 | 7440-23-5 | Sodium | T |
| A8K9 | A72_080715 | A72 | 7440-36-0 | Antimony | T |
| A8K9 | A72_080715 | A72 | 7440-38-2 | Arsenic | T |
| A8K9 | A72_080715 | A72 | 7440-39-3 | Barium | T |
| A8K9 | A72_080715 | A72 | 7440-41-7 | Beryllium | T |
| A8K9 | A72_080715 | A72 | 7440-62-2 | Vanadium | D |
| A8K9 | A72_080715 | A72 | 7440-02-0 | Nickel | D |
| A8K9 | A72_080715 | A72 | 7440-47-3 | Chromium | T |
| A8K9 | A72_080715 | A72 | 7440-41-7 | Beryllium | D |
| A8K9 | A72_080715 | A72 | 7440-28-0 | Thallium | T |
| A8K9 | A72_080715 | A72 | 7440-43-9 | Cadmium | D |
| A8K9 | A72_080715 | A72 | 7439-95-4 | Magnesium | D |
| A8K9 | A72_080715 | A72 | 7440-48-4 | Cobalt | D |
| A8K9 | A72_080715 | A72 | 7439-95-4 | Magnesium | D |
| A8K9 | A72_080715 | A72 | 7439-96-5 | Manganese | D |
| A8K9 | A72_080715 | A72 | 7440-09-7 | Potassium | D |
| A8K9 | A72_080715 | A72 | 7440-23-5 | Sodium | D |
| A8K9 | A72_080715 | A72 | 7440-36-0 | Antimony | D |
| A8K9 | A72_080715 | A72 | 7440-38-2 | Arsenic | D |
| A8K9 | A72_080715 | A72 | 7439-89-6 | Iron | D |
| A8K9 | A72_080715 | A72 | 7439-98-7 | Molybdenum | D |
| A8K9 | A72_080715 | A72 | 7440-70-2 | Calcium | D |
| A8K9 | A72_080715 | A72 | 7782-49-2 | Selenium | D |
| A8K9 | A72_080715 | A72 | 7440-22-4 | Silver | D |
| A8K9 | A72_080715 | A72 | 7440-28-0 | Thallium | D |
| A8K9 | A72_080715 | A72 | 7440-43-9 | Cadmium | T |
| A8K9 | A72_080715 | A72 | 7440-47-3 | Chromium | T |
| A8K9 | A72_080715 | A72 | 7440-62-2 | Vanadium | T |
| A8K9 | A72_080715 | A72 | 7440-66-6 | Zinc | T |
| A8K9 | A72_080715 | A72 | 7440-09-7 | Potassium | T |
| A8K9 | A72_080715 | A72 | 7440-23-5 | Sodium | T |
| A8K9 | A72_080715 | A72 | 7440-36-0 | Antimony | T |
| A8K9 | A72_080715 | A72 | 7440-38-2 | Arsenic | T |
| A8K9 | A72_080715 | A72 | 7440-39-3 | Barium | T |
| A8K9 | A72_080715 | A72 | 7439-92-1 | Lead | D |
| A8K9 | A72_080715 | A72 | 7439-89-6 | Iron | T |
| A8K9 | A72_080715 | A72 | 7440-47-3 | Chromium | D |
| A8K9 | A72_080715 | A72 | 7439-92-1 | Lead | T |
| A8K9 | A72_080715 | A72 | 7439-98-7 | Molybdenum | T |

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|------|----------------------|---------------|-----------|------------|---|
| A8K9 | A72_080715 | A72 | 7440-02-0 | Nickel | T |
| A8K9 | A72_080715 | A72 | 7782-49-2 | Selenium | T |
| A8K9 | A72_080715 | A72 | 7440-22-4 | Silver | T |
| A8K9 | A72_080715 | A72 | 7440-28-0 | Thallium | T |
| A8K9 | A72_080715 | A72 | 7440-62-2 | Vanadium | T |
| A8K9 | A72_080715 | A72 | 7440-66-6 | Zinc | T |
| A8K9 | A72_080715 | A72 | 7440-62-2 | Vanadium | D |
| A8K9 | A72_080715 | A72 | 7440-66-6 | Zinc | D |
| A8K9 | A72_080715 | A72 | 7439-97-6 | Mercury | T |
| A8K9 | A72_080715 | A72 | 7440-39-3 | Barium | D |
| A8K9 | A72_080715 | A72 | 7440-70-2 | Calcium | T |
| A8K9 | A72_080715 | A72 | 7440-48-4 | Cobalt | T |
| A8K9 | A72_080715 | A72 | 7439-95-4 | Magnesium | T |
| A8K9 | A72_080715 | A72 | 7439-96-5 | Manganese | T |
| A8K9 | A72_080715 | A72 | 7440-48-4 | Cobalt | T |
| A8K9 | A72_080715 | A72 | 7440-50-8 | Copper | T |
| A8K9 | A72_080715 | A72 | 7439-92-1 | Lead | T |
| A8K9 | A72_080715 | A72 | 7439-98-7 | Molybdenum | T |
| A8K9 | A72_080715 | A72 | 7440-02-0 | Nickel | T |
| A8K9 | A72_080715 | A72 | 7782-49-2 | Selenium | T |
| A8K9 | A72_080715 | A72 | 7440-22-4 | Silver | T |
| A8K9 | A72_080715 | A72 | 7440-41-7 | Beryllium | T |
| A8K9 | A72_080715 | A72 | 7439-97-6 | Mercury | D |
| A8K9 | A72_080715 | A72 | 7429-90-5 | Aluminum | D |
| A8K9 | A72_080715 | A72 | 7429-90-5 | Aluminum | T |
| A8K9 | A72_080715 | A72 | 7429-90-5 | Aluminum | D |
| A8K9 | A72_080715 | A72 | 7440-50-8 | Copper | D |
| A8K9 | A72_080715 | A72 | 7440-70-2 | Calcium | D |
| A8K9 | A72_080715 | A72 | 7439-97-6 | Mercury | D |
| A8K9 | A72_080715 | A72 | 7439-89-6 | Iron | D |
| A8K9 | Bakers Bridge_080815 | Bakers Bridge | 7440-70-2 | Calcium | D |
| A8K9 | Bakers Bridge_080815 | Bakers Bridge | 7439-95-4 | Magnesium | D |
| A8K9 | Bakers Bridge_080815 | Bakers Bridge | 7440-09-7 | Potassium | D |
| A8K9 | Bakers Bridge_080815 | Bakers Bridge | 7440-23-5 | Sodium | D |
| A8K9 | Bakers Bridge_080815 | Bakers Bridge | 7439-89-6 | Iron | D |
| A8K9 | Bakers Bridge_080815 | Bakers Bridge | 7440-41-7 | Beryllium | D |
| A8K9 | Bakers Bridge_080815 | Bakers Bridge | 7439-96-5 | Manganese | D |
| A8K9 | Bakers Bridge_080815 | Bakers Bridge | 7440-66-6 | Zinc | D |
| A8K9 | Bakers Bridge_080815 | Bakers Bridge | 7782-49-2 | Selenium | D |
| A8K9 | Bakers Bridge_080815 | Bakers Bridge | 7440-22-4 | Silver | D |
| A8K9 | Bakers Bridge_080815 | Bakers Bridge | NA | Hardness | |
| A8K9 | Bakers Bridge_080815 | Bakers Bridge | 7440-62-2 | Vanadium | D |
| A8K9 | Bakers Bridge_080815 | Bakers Bridge | 7440-02-0 | Nickel | D |
| A8K9 | Bakers Bridge_080815 | Bakers Bridge | 7440-36-0 | Antimony | D |
| A8K9 | Bakers Bridge_080815 | Bakers Bridge | 7440-38-2 | Arsenic | D |
| A8K9 | Bakers Bridge_080815 | Bakers Bridge | 7440-39-3 | Barium | D |
| A8K9 | Bakers Bridge_080815 | Bakers Bridge | 7440-43-9 | Cadmium | D |

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|------|----------------------|---------------|-----------|------------|---|
| A8K9 | Bakers Bridge_080815 | Bakers Bridge | 7440-47-3 | Chromium | D |
| A8K9 | Bakers Bridge_080815 | Bakers Bridge | 7440-48-4 | Cobalt | D |
| A8K9 | Bakers Bridge_080815 | Bakers Bridge | 7440-50-8 | Copper | D |
| A8K9 | Bakers Bridge_080815 | Bakers Bridge | 7439-92-1 | Lead | D |
| A8K9 | Bakers Bridge_080815 | Bakers Bridge | 7439-98-7 | Molybdenum | D |
| A8K9 | Bakers Bridge_080815 | Bakers Bridge | 7440-28-0 | Thallium | D |
| A8K9 | Bakers Bridge_080815 | Bakers Bridge | NA | Hardness | |
| A8K9 | Bakers Bridge_080815 | Bakers Bridge | 7429-90-5 | Aluminum | D |
| A8K9 | CC48_080815 | CC48 | 7440-66-6 | Zinc | D |
| A8K9 | CC48_080815 | CC48 | 7440-39-3 | Barium | D |
| A8K9 | CC48_080815 | CC48 | 7439-96-5 | Manganese | D |
| A8K9 | CC48_080815 | CC48 | 7440-09-7 | Potassium | D |
| A8K9 | CC48_080815 | CC48 | 7439-89-6 | Iron | D |
| A8K9 | CC48_080815 | CC48 | 7440-23-5 | Sodium | D |
| A8K9 | CC48_080815 | CC48 | 7440-41-7 | Beryllium | D |
| A8K9 | CC48_080815 | CC48 | 7440-47-3 | Chromium | D |
| A8K9 | CC48_080815 | CC48 | NA | Hardness | |
| A8K9 | CC48_080815 | CC48 | 7429-90-5 | Aluminum | D |
| A8K9 | CC48_080815 | CC48 | 7440-50-8 | Copper | D |
| A8K9 | CC48_080815 | CC48 | 7439-92-1 | Lead | D |
| A8K9 | CC48_080815 | CC48 | 7439-98-7 | Molybdenum | D |
| A8K9 | CC48_080815 | CC48 | 7440-02-0 | Nickel | D |
| A8K9 | CC48_080815 | CC48 | 7440-38-2 | Arsenic | D |
| A8K9 | CC48_080815 | CC48 | 7440-48-4 | Cobalt | D |
| A8K9 | CC48_080815 | CC48 | NA | Hardness | |
| A8K9 | CC48_080815 | CC48 | 7440-43-9 | Cadmium | D |
| A8K9 | CC48_080815 | CC48 | 7440-22-4 | Silver | D |
| A8K9 | CC48_080815 | CC48 | 7440-36-0 | Antimony | D |
| A8K9 | CC48_080815 | CC48 | 7782-49-2 | Selenium | D |
| A8K9 | CC48_080815 | CC48 | 7440-70-2 | Calcium | D |
| A8K9 | CC48_080815 | CC48 | 7439-95-4 | Magnesium | D |
| A8K9 | CC48_080815 | CC48 | 7440-62-2 | Vanadium | D |
| A8K9 | CC48_080815 | CC48 | 7440-28-0 | Thallium | D |
| A8K9 | A68_080815 | A68 | 7440-09-7 | Potassium | D |
| A8K9 | A68_080815 | A68 | NA | Hardness | |
| A8K9 | A68_080815 | A68 | 7429-90-5 | Aluminum | D |
| A8K9 | A68_080815 | A68 | 7440-70-2 | Calcium | D |
| A8K9 | A68_080815 | A68 | 7439-95-4 | Magnesium | D |
| A8K9 | A68_080815 | A68 | 7439-89-6 | Iron | D |
| A8K9 | A68_080815 | A68 | 7440-41-7 | Beryllium | D |
| A8K9 | A68_080815 | A68 | 7439-96-5 | Manganese | D |
| A8K9 | A68_080815 | A68 | 7440-66-6 | Zinc | D |
| A8K9 | A68_080815 | A68 | NA | Hardness | |
| A8K9 | A68_080815 | A68 | 7440-38-2 | Arsenic | D |
| A8K9 | A68_080815 | A68 | 7440-48-4 | Cobalt | D |
| A8K9 | A68_080815 | A68 | 7440-23-5 | Sodium | D |
| A8K9 | A68_080815 | A68 | 7782-49-2 | Selenium | D |

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|------|------------|-----|----------------------|---|
| A8K9 | A68_080815 | A68 | 7440-22-4 Silver | D |
| A8K9 | A68_080815 | A68 | 7440-28-0 Thallium | D |
| A8K9 | A68_080815 | A68 | 7440-62-2 Vanadium | D |
| A8K9 | A68_080815 | A68 | 7440-50-8 Copper | D |
| A8K9 | A68_080815 | A68 | 7439-92-1 Lead | D |
| A8K9 | A68_080815 | A68 | 7439-98-7 Molybdenum | D |
| A8K9 | A68_080815 | A68 | NA Total Alkalinity | |
| A8K9 | A68_080815 | A68 | 7440-47-3 Chromium | D |
| A8K9 | A68_080815 | A68 | 7440-36-0 Antimony | D |
| A8K9 | A68_080815 | A68 | 7440-02-0 Nickel | D |
| A8K9 | A68_080815 | A68 | 7440-43-9 Cadmium | D |
| A8K9 | A68_080815 | A68 | 7440-39-3 Barium | D |
| A8K9 | A72_080815 | A72 | 7440-38-2 Arsenic | D |
| A8K9 | A72_080815 | A72 | NA Total Alkalinity | |
| A8K9 | A72_080815 | A72 | NA Hardness | |
| A8K9 | A72_080815 | A72 | 7440-62-2 Vanadium | D |
| A8K9 | A72_080815 | A72 | 7440-50-8 Copper | D |
| A8K9 | A72_080815 | A72 | 7440-48-4 Cobalt | D |
| A8K9 | A72_080815 | A72 | 7440-47-3 Chromium | D |
| A8K9 | A72_080815 | A72 | 7440-39-3 Barium | D |
| A8K9 | A72_080815 | A72 | 7440-09-7 Potassium | D |
| A8K9 | A72_080815 | A72 | 7439-95-4 Magnesium | D |
| A8K9 | A72_080815 | A72 | 7429-90-5 Aluminum | D |
| A8K9 | A72_080815 | A72 | NA Hardness | |
| A8K9 | A72_080815 | A72 | 7440-41-7 Beryllium | D |
| A8K9 | A72_080815 | A72 | 7440-23-5 Sodium | D |
| A8K9 | A72_080815 | A72 | 7440-43-9 Cadmium | D |
| A8K9 | A72_080815 | A72 | 7439-89-6 Iron | D |
| A8K9 | A72_080815 | A72 | 7440-70-2 Calcium | D |
| A8K9 | A72_080815 | A72 | 7439-96-5 Manganese | D |
| A8K9 | A72_080815 | A72 | 7440-66-6 Zinc | D |
| A8K9 | A72_080815 | A72 | 7440-36-0 Antimony | D |
| A8K9 | A72_080815 | A72 | 7439-98-7 Molybdenum | D |
| A8K9 | A72_080815 | A72 | 7440-02-0 Nickel | D |
| A8K9 | A72_080815 | A72 | 7782-49-2 Selenium | D |
| A8K9 | A72_080815 | A72 | 7440-22-4 Silver | D |
| A8K9 | A72_080815 | A72 | 7439-92-1 Lead | D |
| A8K9 | A72_080815 | A72 | 7440-28-0 Thallium | D |
| A8K9 | A68_0615 | A68 | NA Hardness | |
| A8K9 | A68_0615 | A68 | 7440-28-0 Thallium | D |
| A8K9 | A68_0615 | A68 | 7440-22-4 Silver | D |
| A8K9 | A68_0615 | A68 | 7440-02-0 Nickel | D |
| A8K9 | A68_0615 | A68 | 7439-92-1 Lead | D |
| A8K9 | A68_0615 | A68 | 7440-50-8 Copper | D |
| A8K9 | A68_0615 | A68 | 7440-70-2 Calcium | D |
| A8K9 | A68_0615 | A68 | NA Hardness | |
| A8K9 | A68_0615 | A68 | 7439-95-4 Magnesium | D |

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|------|----------|-----|-----------|------------|---|
| A8K9 | A68_0615 | A68 | 7440-09-7 | Potassium | D |
| A8K9 | A68_0615 | A68 | 7440-23-5 | Sodium | D |
| A8K9 | A68_0615 | A68 | 7440-62-2 | Vanadium | D |
| A8K9 | A68_0615 | A68 | 7440-48-4 | Cobalt | D |
| A8K9 | A68_0615 | A68 | 7782-49-2 | Selenium | D |
| A8K9 | A68_0615 | A68 | 7440-47-3 | Chromium | D |
| A8K9 | A68_0615 | A68 | 7440-43-9 | Cadmium | D |
| A8K9 | A68_0615 | A68 | 7440-39-3 | Barium | D |
| A8K9 | A68_0615 | A68 | 7439-89-6 | Iron | D |
| A8K9 | A68_0615 | A68 | 7440-41-7 | Beryllium | D |
| A8K9 | A68_0615 | A68 | 7439-96-5 | Manganese | D |
| A8K9 | A68_0615 | A68 | 7440-66-6 | Zinc | D |
| A8K9 | A68_0615 | A68 | 7440-36-0 | Antimony | D |
| A8K9 | A68_0615 | A68 | 7440-38-2 | Arsenic | D |
| A8K9 | A68_0615 | A68 | 7429-90-5 | Aluminum | D |
| A8K9 | A68_0615 | A68 | 7439-98-7 | Molybdenum | D |
| A8K9 | A68_1600 | A68 | 7440-47-3 | Chromium | D |
| A8K9 | A68_1600 | A68 | 7440-09-7 | Potassium | D |
| A8K9 | A68_1600 | A68 | 7440-38-2 | Arsenic | D |
| A8K9 | A68_1600 | A68 | 7439-95-4 | Magnesium | D |
| A8K9 | A68_1600 | A68 | 7440-39-3 | Barium | D |
| A8K9 | A68_1600 | A68 | 7440-48-4 | Cobalt | D |
| A8K9 | A68_1600 | A68 | 7440-36-0 | Antimony | D |
| A8K9 | A68_1600 | A68 | 7440-23-5 | Sodium | D |
| A8K9 | A68_1600 | A68 | NA | Hardness | |
| A8K9 | A68_1600 | A68 | 7440-02-0 | Nickel | D |
| A8K9 | A68_1600 | A68 | 7440-50-8 | Copper | D |
| A8K9 | A68_1600 | A68 | 7439-92-1 | Lead | D |
| A8K9 | A68_1600 | A68 | 7440-62-2 | Vanadium | D |
| A8K9 | A68_1600 | A68 | 7440-43-9 | Cadmium | D |
| A8K9 | A68_1600 | A68 | 7439-98-7 | Molybdenum | D |
| A8K9 | A68_1600 | A68 | 7440-28-0 | Thallium | D |
| A8K9 | A68_1600 | A68 | 7429-90-5 | Aluminum | D |
| A8K9 | A68_1600 | A68 | 7439-89-6 | Iron | D |
| A8K9 | A68_1600 | A68 | 7440-41-7 | Beryllium | D |
| A8K9 | A68_1600 | A68 | 7440-22-4 | Silver | D |
| A8K9 | A68_1600 | A68 | 7439-96-5 | Manganese | D |
| A8K9 | A68_1600 | A68 | 7782-49-2 | Selenium | D |
| A8K9 | A68_1600 | A68 | 7440-66-6 | Zinc | D |
| A8K9 | A68_1600 | A68 | 7440-70-2 | Calcium | D |
| A8K9 | A68_1600 | A68 | NA | Hardness | |
| A8K9 | A68_1915 | A68 | 7439-89-6 | Iron | D |
| A8K9 | A68_1915 | A68 | 7439-96-5 | Manganese | D |
| A8K9 | A68_1915 | A68 | 7440-36-0 | Antimony | D |
| A8K9 | A68_1915 | A68 | 7440-38-2 | Arsenic | D |
| A8K9 | A68_1915 | A68 | 7439-98-7 | Molybdenum | D |
| A8K9 | A68_1915 | A68 | 7782-49-2 | Selenium | D |

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|------|----------|-----|-----------|------------|---|
| A8K9 | A68_1915 | A68 | 7440-41-7 | Beryllium | D |
| A8K9 | A68_1915 | A68 | 7440-22-4 | Silver | D |
| A8K9 | A68_1915 | A68 | 7440-28-0 | Thallium | D |
| A8K9 | A68_1915 | A68 | 7440-62-2 | Vanadium | D |
| A8K9 | A68_1915 | A68 | 7440-02-0 | Nickel | D |
| A8K9 | A68_1915 | A68 | 7440-09-7 | Potassium | D |
| A8K9 | A68_1915 | A68 | 7440-66-6 | Zinc | D |
| A8K9 | A68_1915 | A68 | 7440-70-2 | Calcium | D |
| A8K9 | A68_1915 | A68 | 7439-92-1 | Lead | D |
| A8K9 | A68_1915 | A68 | 7439-95-4 | Magnesium | D |
| A8K9 | A68_1915 | A68 | NA | Hardness | |
| A8K9 | A68_1915 | A68 | 7440-23-5 | Sodium | D |
| A8K9 | A68_1915 | A68 | 7429-90-5 | Aluminum | D |
| A8K9 | A68_1915 | A68 | 7440-39-3 | Barium | D |
| A8K9 | A68_1915 | A68 | 7440-43-9 | Cadmium | D |
| A8K9 | A68_1915 | A68 | 7440-47-3 | Chromium | D |
| A8K9 | A68_1915 | A68 | 7440-48-4 | Cobalt | D |
| A8K9 | A68_1915 | A68 | 7440-50-8 | Copper | D |
| A8K9 | A68_1915 | A68 | NA | Hardness | |
| A8K9 | A68_2330 | A68 | 7440-43-9 | Cadmium | D |
| A8K9 | A68_2330 | A68 | 7440-47-3 | Chromium | D |
| A8K9 | A68_2330 | A68 | 7440-48-4 | Cobalt | D |
| A8K9 | A68_2330 | A68 | 7440-50-8 | Copper | D |
| A8K9 | A68_2330 | A68 | 7439-92-1 | Lead | D |
| A8K9 | A68_2330 | A68 | 7439-98-7 | Molybdenum | D |
| A8K9 | A68_2330 | A68 | 7440-02-0 | Nickel | D |
| A8K9 | A68_2330 | A68 | 7782-49-2 | Selenium | D |
| A8K9 | A68_2330 | A68 | 7440-39-3 | Barium | D |
| A8K9 | A68_2330 | A68 | 7440-28-0 | Thallium | D |
| A8K9 | A68_2330 | A68 | 7440-66-6 | Zinc | D |
| A8K9 | A68_2330 | A68 | 7440-22-4 | Silver | D |
| A8K9 | A68_2330 | A68 | 7429-90-5 | Aluminum | D |
| A8K9 | A68_2330 | A68 | 7440-23-5 | Sodium | D |
| A8K9 | A68_2330 | A68 | 7440-09-7 | Potassium | D |
| A8K9 | A68_2330 | A68 | 7439-95-4 | Magnesium | D |
| A8K9 | A68_2330 | A68 | NA | Hardness | |
| A8K9 | A68_2330 | A68 | 7440-70-2 | Calcium | D |
| A8K9 | A68_2330 | A68 | 7440-36-0 | Antimony | D |
| A8K9 | A68_2330 | A68 | 7439-96-5 | Manganese | D |
| A8K9 | A68_2330 | A68 | 7440-41-7 | Beryllium | D |
| A8K9 | A68_2330 | A68 | 7439-89-6 | Iron | D |
| A8K9 | A68_2330 | A68 | 7440-62-2 | Vanadium | D |
| A8K9 | A68_2330 | A68 | NA | Hardness | |
| A8K9 | A68_2330 | A68 | 7440-38-2 | Arsenic | D |
| A8K9 | A72_0630 | A72 | 7439-96-5 | Manganese | D |
| A8K9 | A72_0630 | A72 | 7440-22-4 | Silver | D |
| A8K9 | A72_0630 | A72 | NA | Hardness | |

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|------|----------|-----|-----------|------------|---|
| A8K9 | A72_0630 | A72 | 7440-09-7 | Potassium | D |
| A8K9 | A72_0630 | A72 | 7440-23-5 | Sodium | D |
| A8K9 | A72_0630 | A72 | 7440-41-7 | Beryllium | D |
| A8K9 | A72_0630 | A72 | 7440-66-6 | Zinc | D |
| A8K9 | A72_0630 | A72 | 7440-36-0 | Antimony | D |
| A8K9 | A72_0630 | A72 | 7440-38-2 | Arsenic | D |
| A8K9 | A72_0630 | A72 | 7440-39-3 | Barium | D |
| A8K9 | A72_0630 | A72 | 7440-43-9 | Cadmium | D |
| A8K9 | A72_0630 | A72 | 7440-47-3 | Chromium | D |
| A8K9 | A72_0630 | A72 | 7439-92-1 | Lead | D |
| A8K9 | A72_0630 | A72 | 7782-49-2 | Selenium | D |
| A8K9 | A72_0630 | A72 | 7429-90-5 | Aluminum | D |
| A8K9 | A72_0630 | A72 | 7440-48-4 | Cobalt | D |
| A8K9 | A72_0630 | A72 | 7439-98-7 | Molybdenum | D |
| A8K9 | A72_0630 | A72 | 7440-02-0 | Nickel | D |
| A8K9 | A72_0630 | A72 | 7440-50-8 | Copper | D |
| A8K9 | A72_0630 | A72 | 7439-95-4 | Magnesium | D |
| A8K9 | A72_0630 | A72 | 7439-89-6 | Iron | D |
| A8K9 | A72_0630 | A72 | NA | Hardness | |
| A8K9 | A72_0630 | A72 | 7440-70-2 | Calcium | D |
| A8K9 | A72_0630 | A72 | 7440-62-2 | Vanadium | D |
| A8K9 | A72_0630 | A72 | 7440-28-0 | Thallium | D |
| A8K9 | A72_1345 | A72 | NA | Hardness | |
| A8K9 | A72_1345 | A72 | 7440-47-3 | Chromium | D |
| A8K9 | A72_1345 | A72 | 7440-43-9 | Cadmium | D |
| A8K9 | A72_1345 | A72 | 7440-39-3 | Barium | D |
| A8K9 | A72_1345 | A72 | 7440-38-2 | Arsenic | D |
| A8K9 | A72_1345 | A72 | 7440-36-0 | Antimony | D |
| A8K9 | A72_1345 | A72 | NA | Hardness | |
| A8K9 | A72_1345 | A72 | 7429-90-5 | Aluminum | D |
| A8K9 | A72_1345 | A72 | 7440-70-2 | Calcium | D |
| A8K9 | A72_1345 | A72 | 7439-89-6 | Iron | D |
| A8K9 | A72_1345 | A72 | 7440-48-4 | Cobalt | D |
| A8K9 | A72_1345 | A72 | 7439-95-4 | Magnesium | D |
| A8K9 | A72_1345 | A72 | 7439-98-7 | Molybdenum | D |
| A8K9 | A72_1345 | A72 | 7440-62-2 | Vanadium | D |
| A8K9 | A72_1345 | A72 | 7440-23-5 | Sodium | D |
| A8K9 | A72_1345 | A72 | 7440-22-4 | Silver | D |
| A8K9 | A72_1345 | A72 | 7440-41-7 | Beryllium | D |
| A8K9 | A72_1345 | A72 | 7439-96-5 | Manganese | D |
| A8K9 | A72_1345 | A72 | 7440-66-6 | Zinc | D |
| A8K9 | A72_1345 | A72 | 7440-50-8 | Copper | D |
| A8K9 | A72_1345 | A72 | 7439-92-1 | Lead | D |
| A8K9 | A72_1345 | A72 | 7782-49-2 | Selenium | D |
| A8K9 | A72_1345 | A72 | 7440-02-0 | Nickel | D |
| A8K9 | A72_1345 | A72 | 7440-09-7 | Potassium | D |
| A8K9 | A72_1345 | A72 | 7440-28-0 | Thallium | D |

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|------|----------|-----|-----------|------------|---|
| A8K9 | A72_1615 | A72 | 7440-41-7 | Beryllium | D |
| A8K9 | A72_1615 | A72 | 7439-96-5 | Manganese | D |
| A8K9 | A72_1615 | A72 | 7439-92-1 | Lead | D |
| A8K9 | A72_1615 | A72 | 7440-66-6 | Zinc | D |
| A8K9 | A72_1615 | A72 | 7440-47-3 | Chromium | D |
| A8K9 | A72_1615 | A72 | 7782-49-2 | Selenium | D |
| A8K9 | A72_1615 | A72 | 7440-43-9 | Cadmium | D |
| A8K9 | A72_1615 | A72 | 7440-39-3 | Barium | D |
| A8K9 | A72_1615 | A72 | 7440-48-4 | Cobalt | D |
| A8K9 | A72_1615 | A72 | 7440-36-0 | Antimony | D |
| A8K9 | A72_1615 | A72 | 7440-38-2 | Arsenic | D |
| A8K9 | A72_1615 | A72 | 7440-02-0 | Nickel | D |
| A8K9 | A72_1615 | A72 | 7440-22-4 | Silver | D |
| A8K9 | A72_1615 | A72 | 7440-28-0 | Thallium | D |
| A8K9 | A72_1615 | A72 | 7440-62-2 | Vanadium | D |
| A8K9 | A72_1615 | A72 | 7440-50-8 | Copper | D |
| A8K9 | A72_1615 | A72 | 7440-09-7 | Potassium | D |
| A8K9 | A72_1615 | A72 | 7439-98-7 | Molybdenum | D |
| A8K9 | A72_1615 | A72 | 7440-23-5 | Sodium | D |
| A8K9 | A72_1615 | A72 | NA | Hardness | |
| A8K9 | A72_1615 | A72 | 7439-95-4 | Magnesium | D |
| A8K9 | A72_1615 | A72 | 7440-70-2 | Calcium | D |
| A8K9 | A72_1615 | A72 | 7439-89-6 | Iron | D |
| A8K9 | A72_1615 | A72 | 7429-90-5 | Aluminum | D |
| A8K9 | A72_1615 | A72 | NA | Hardness | |
| A8K9 | A72_2010 | A72 | NA | Hardness | |
| A8K9 | A72_2010 | A72 | 7429-90-5 | Aluminum | D |
| A8K9 | A72_2010 | A72 | 7439-89-6 | Iron | D |
| A8K9 | A72_2010 | A72 | 7440-38-2 | Arsenic | D |
| A8K9 | A72_2010 | A72 | 7439-95-4 | Magnesium | D |
| A8K9 | A72_2010 | A72 | 7440-43-9 | Cadmium | D |
| A8K9 | A72_2010 | A72 | 7440-47-3 | Chromium | D |
| A8K9 | A72_2010 | A72 | 7440-48-4 | Cobalt | D |
| A8K9 | A72_2010 | A72 | 7440-09-7 | Potassium | D |
| A8K9 | A72_2010 | A72 | 7440-62-2 | Vanadium | D |
| A8K9 | A72_2010 | A72 | 7440-36-0 | Antimony | D |
| A8K9 | A72_2010 | A72 | 7440-22-4 | Silver | D |
| A8K9 | A72_2010 | A72 | 7782-49-2 | Selenium | D |
| A8K9 | A72_2010 | A72 | 7440-02-0 | Nickel | D |
| A8K9 | A72_2010 | A72 | 7439-98-7 | Molybdenum | D |
| A8K9 | A72_2010 | A72 | 7439-92-1 | Lead | D |
| A8K9 | A72_2010 | A72 | 7440-50-8 | Copper | D |
| A8K9 | A72_2010 | A72 | 7440-28-0 | Thallium | D |
| A8K9 | A72_2010 | A72 | 7440-70-2 | Calcium | D |
| A8K9 | A72_2010 | A72 | 7440-41-7 | Beryllium | D |
| A8K9 | A72_2010 | A72 | 7439-96-5 | Manganese | D |
| A8K9 | A72_2010 | A72 | 7440-23-5 | Sodium | D |

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|------|-------------------------|--------------------|-----------|------------|---|
| A8K9 | A72_2010 | A72 | 7440-66-6 | Zinc | D |
| A8K9 | A72_2010 | A72 | NA | Hardness | |
| A8K9 | A72_2010 | A72 | 7440-39-3 | Barium | D |
| A8K9 | A72_2350 | A72 | 7440-70-2 | Calcium | D |
| A8K9 | A72_2350 | A72 | 7440-09-7 | Potassium | D |
| A8K9 | A72_2350 | A72 | 7440-23-5 | Sodium | D |
| A8K9 | A72_2350 | A72 | 7440-62-2 | Vanadium | D |
| A8K9 | A72_2350 | A72 | 7440-28-0 | Thallium | D |
| A8K9 | A72_2350 | A72 | 7440-22-4 | Silver | D |
| A8K9 | A72_2350 | A72 | NA | Hardness | |
| A8K9 | A72_2350 | A72 | 7429-90-5 | Aluminum | D |
| A8K9 | A72_2350 | A72 | 7440-41-7 | Beryllium | D |
| A8K9 | A72_2350 | A72 | 7782-49-2 | Selenium | D |
| A8K9 | A72_2350 | A72 | 7440-39-3 | Barium | D |
| A8K9 | A72_2350 | A72 | 7439-95-4 | Magnesium | D |
| A8K9 | A72_2350 | A72 | 7439-89-6 | Iron | D |
| A8K9 | A72_2350 | A72 | 7439-96-5 | Manganese | D |
| A8K9 | A72_2350 | A72 | 7440-66-6 | Zinc | D |
| A8K9 | A72_2350 | A72 | NA | Hardness | |
| A8K9 | A72_2350 | A72 | 7440-38-2 | Arsenic | D |
| A8K9 | A72_2350 | A72 | 7440-48-4 | Cobalt | D |
| A8K9 | A72_2350 | A72 | 7440-43-9 | Cadmium | D |
| A8K9 | A72_2350 | A72 | 7440-47-3 | Chromium | D |
| A8K9 | A72_2350 | A72 | 7440-50-8 | Copper | D |
| A8K9 | A72_2350 | A72 | 7439-92-1 | Lead | D |
| A8K9 | A72_2350 | A72 | 7439-98-7 | Molybdenum | D |
| A8K9 | A72_2350 | A72 | 7440-02-0 | Nickel | D |
| A8K9 | A72_2350 | A72 | 7440-36-0 | Antimony | D |
| A8K9 | ANIMAS-ROTARY PARK-0000 | ANIMAS-ROTARY PARK | 7440-43-9 | Cadmium | D |
| A8K9 | ANIMAS-ROTARY PARK-0000 | ANIMAS-ROTARY PARK | 7439-92-1 | Lead | D |
| A8K9 | ANIMAS-ROTARY PARK-0000 | ANIMAS-ROTARY PARK | 7429-90-5 | Aluminum | D |
| A8K9 | ANIMAS-ROTARY PARK-0000 | ANIMAS-ROTARY PARK | 7439-95-4 | Magnesium | D |
| A8K9 | ANIMAS-ROTARY PARK-0000 | ANIMAS-ROTARY PARK | NA | Hardness | |
| A8K9 | ANIMAS-ROTARY PARK-0000 | ANIMAS-ROTARY PARK | NA | Hardness | |
| A8K9 | ANIMAS-ROTARY PARK-0000 | ANIMAS-ROTARY PARK | 7440-09-7 | Potassium | D |
| A8K9 | ANIMAS-ROTARY PARK-0000 | ANIMAS-ROTARY PARK | 7440-23-5 | Sodium | D |
| A8K9 | ANIMAS-ROTARY PARK-0000 | ANIMAS-ROTARY PARK | 7440-70-2 | Calcium | D |
| A8K9 | ANIMAS-ROTARY PARK-0000 | ANIMAS-ROTARY PARK | 7439-89-6 | Iron | D |
| A8K9 | ANIMAS-ROTARY PARK-0000 | ANIMAS-ROTARY PARK | 7440-41-7 | Beryllium | D |
| A8K9 | ANIMAS-ROTARY PARK-0000 | ANIMAS-ROTARY PARK | 7439-96-5 | Manganese | D |
| A8K9 | ANIMAS-ROTARY PARK-0000 | ANIMAS-ROTARY PARK | NA | pH | |
| A8K9 | ANIMAS-ROTARY PARK-0000 | ANIMAS-ROTARY PARK | 7440-36-0 | Antimony | D |
| A8K9 | ANIMAS-ROTARY PARK-0000 | ANIMAS-ROTARY PARK | 7440-62-2 | Vanadium | D |
| A8K9 | ANIMAS-ROTARY PARK-0000 | ANIMAS-ROTARY PARK | 7440-47-3 | Chromium | D |
| A8K9 | ANIMAS-ROTARY PARK-0000 | ANIMAS-ROTARY PARK | 7439-98-7 | Molybdenum | D |
| A8K9 | ANIMAS-ROTARY PARK-0000 | ANIMAS-ROTARY PARK | 7440-48-4 | Cobalt | D |
| A8K9 | ANIMAS-ROTARY PARK-0000 | ANIMAS-ROTARY PARK | 7440-39-3 | Barium | D |

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| A8K9 | ANIMAS-ROTARY PARK-0000 | ANIMAS-ROTARY PARK | 7440-50-8 | Copper | D |
| A8K9 | ANIMAS-ROTARY PARK-0000 | ANIMAS-ROTARY PARK | 7440-28-0 | Thallium | D |
| A8K9 | ANIMAS-ROTARY PARK-0000 | ANIMAS-ROTARY PARK | 7440-02-0 | Nickel | D |
| A8K9 | ANIMAS-ROTARY PARK-0000 | ANIMAS-ROTARY PARK | 7782-49-2 | Selenium | D |
| A8K9 | ANIMAS-ROTARY PARK-0000 | ANIMAS-ROTARY PARK | 7440-22-4 | Silver | D |
| A8K9 | ANIMAS-ROTARY PARK-0000 | ANIMAS-ROTARY PARK | 7440-38-2 | Arsenic | D |
| A8K9 | ANIMAS-ROTARY PARK-0000 | ANIMAS-ROTARY PARK | 7440-66-6 | Zinc | D |
| A8K9 | ANIMAS-ROTARY PARK-0030 | ANIMAS-ROTARY PARK | 7440-48-4 | Cobalt | D |
| A8K9 | ANIMAS-ROTARY PARK-0030 | ANIMAS-ROTARY PARK | 7439-89-6 | Iron | D |
| A8K9 | ANIMAS-ROTARY PARK-0030 | ANIMAS-ROTARY PARK | 7439-96-5 | Manganese | D |
| A8K9 | ANIMAS-ROTARY PARK-0030 | ANIMAS-ROTARY PARK | 7440-41-7 | Beryllium | D |
| A8K9 | ANIMAS-ROTARY PARK-0030 | ANIMAS-ROTARY PARK | 7440-66-6 | Zinc | D |
| A8K9 | ANIMAS-ROTARY PARK-0030 | ANIMAS-ROTARY PARK | 7440-50-8 | Copper | D |
| A8K9 | ANIMAS-ROTARY PARK-0030 | ANIMAS-ROTARY PARK | 7439-98-7 | Molybdenum | D |
| A8K9 | ANIMAS-ROTARY PARK-0030 | ANIMAS-ROTARY PARK | 7440-43-9 | Cadmium | D |
| A8K9 | ANIMAS-ROTARY PARK-0030 | ANIMAS-ROTARY PARK | 7440-36-0 | Antimony | D |
| A8K9 | ANIMAS-ROTARY PARK-0030 | ANIMAS-ROTARY PARK | 7429-90-5 | Aluminum | D |
| A8K9 | ANIMAS-ROTARY PARK-0030 | ANIMAS-ROTARY PARK | 7440-28-0 | Thallium | D |
| A8K9 | ANIMAS-ROTARY PARK-0030 | ANIMAS-ROTARY PARK | 7440-62-2 | Vanadium | D |
| A8K9 | ANIMAS-ROTARY PARK-0030 | ANIMAS-ROTARY PARK | 7782-49-2 | Selenium | D |
| A8K9 | ANIMAS-ROTARY PARK-0030 | ANIMAS-ROTARY PARK | 7440-47-3 | Chromium | D |
| A8K9 | ANIMAS-ROTARY PARK-0030 | ANIMAS-ROTARY PARK | 7440-38-2 | Arsenic | D |
| A8K9 | ANIMAS-ROTARY PARK-0030 | ANIMAS-ROTARY PARK | 7440-39-3 | Barium | D |
| A8K9 | ANIMAS-ROTARY PARK-0030 | ANIMAS-ROTARY PARK | 7439-92-1 | Lead | D |
| A8K9 | ANIMAS-ROTARY PARK-0030 | ANIMAS-ROTARY PARK | 7440-22-4 | Silver | D |
| A8K9 | ANIMAS-ROTARY PARK-0030 | ANIMAS-ROTARY PARK | NA | pH | |
| A8K9 | ANIMAS-ROTARY PARK-0030 | ANIMAS-ROTARY PARK | NA | Hardness | |
| A8K9 | ANIMAS-ROTARY PARK-0030 | ANIMAS-ROTARY PARK | 7440-02-0 | Nickel | D |
| A8K9 | ANIMAS-ROTARY PARK-0030 | ANIMAS-ROTARY PARK | 7439-95-4 | Magnesium | D |
| A8K9 | ANIMAS-ROTARY PARK-0030 | ANIMAS-ROTARY PARK | 7440-23-5 | Sodium | D |
| A8K9 | ANIMAS-ROTARY PARK-0030 | ANIMAS-ROTARY PARK | NA | Hardness | |
| A8K9 | ANIMAS-ROTARY PARK-0030 | ANIMAS-ROTARY PARK | 7440-09-7 | Potassium | D |
| A8K9 | ANIMAS-ROTARY PARK-0030 | ANIMAS-ROTARY PARK | 7440-70-2 | Calcium | D |
| A8K9 | ANIMAS-ROTARY PARK-1000 | ANIMAS-ROTARY PARK | 7439-96-5 | Manganese | D |
| A8K9 | ANIMAS-ROTARY PARK-1000 | ANIMAS-ROTARY PARK | 7439-89-6 | Iron | D |
| A8K9 | ANIMAS-ROTARY PARK-1000 | ANIMAS-ROTARY PARK | 7429-90-5 | Aluminum | D |
| A8K9 | ANIMAS-ROTARY PARK-1000 | ANIMAS-ROTARY PARK | 7439-95-4 | Magnesium | D |
| A8K9 | ANIMAS-ROTARY PARK-1000 | ANIMAS-ROTARY PARK | 7440-09-7 | Potassium | D |
| A8K9 | ANIMAS-ROTARY PARK-1000 | ANIMAS-ROTARY PARK | 7440-41-7 | Beryllium | D |
| A8K9 | ANIMAS-ROTARY PARK-1000 | ANIMAS-ROTARY PARK | 7440-23-5 | Sodium | D |
| A8K9 | ANIMAS-ROTARY PARK-1000 | ANIMAS-ROTARY PARK | 7440-43-9 | Cadmium | D |
| A8K9 | ANIMAS-ROTARY PARK-1000 | ANIMAS-ROTARY PARK | NA | Hardness | |
| A8K9 | ANIMAS-ROTARY PARK-1000 | ANIMAS-ROTARY PARK | 7440-70-2 | Calcium | D |
| A8K9 | ANIMAS-ROTARY PARK-1000 | ANIMAS-ROTARY PARK | NA | Hardness | |
| A8K9 | ANIMAS-ROTARY PARK-1000 | ANIMAS-ROTARY PARK | 7440-62-2 | Vanadium | D |
| A8K9 | ANIMAS-ROTARY PARK-1000 | ANIMAS-ROTARY PARK | 7440-39-3 | Barium | D |
| A8K9 | ANIMAS-ROTARY PARK-1000 | ANIMAS-ROTARY PARK | 7440-50-8 | Copper | D |

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| A8K9 | ANIMAS-ROTARY PARK-1000 | ANIMAS-ROTARY PARK | 7440-38-2 | Arsenic | D |
| A8K9 | ANIMAS-ROTARY PARK-1000 | ANIMAS-ROTARY PARK | 7782-49-2 | Selenium | D |
| A8K9 | ANIMAS-ROTARY PARK-1000 | ANIMAS-ROTARY PARK | 7440-66-6 | Zinc | D |
| A8K9 | ANIMAS-ROTARY PARK-1000 | ANIMAS-ROTARY PARK | 7440-22-4 | Silver | D |
| A8K9 | ANIMAS-ROTARY PARK-1000 | ANIMAS-ROTARY PARK | NA | pH | |
| A8K9 | ANIMAS-ROTARY PARK-1000 | ANIMAS-ROTARY PARK | 7440-48-4 | Cobalt | D |
| A8K9 | ANIMAS-ROTARY PARK-1000 | ANIMAS-ROTARY PARK | 7440-28-0 | Thallium | D |
| A8K9 | ANIMAS-ROTARY PARK-1000 | ANIMAS-ROTARY PARK | 7440-02-0 | Nickel | D |
| A8K9 | ANIMAS-ROTARY PARK-1000 | ANIMAS-ROTARY PARK | 7439-98-7 | Molybdenum | D |
| A8K9 | ANIMAS-ROTARY PARK-1000 | ANIMAS-ROTARY PARK | 7439-92-1 | Lead | D |
| A8K9 | ANIMAS-ROTARY PARK-1000 | ANIMAS-ROTARY PARK | 7440-36-0 | Antimony | D |
| A8K9 | ANIMAS-ROTARY PARK-1000 | ANIMAS-ROTARY PARK | 7440-47-3 | Chromium | D |
| A8K9 | ANIMAS-ROTARY PARK-2005 | ANIMAS-ROTARY PARK | 7440-70-2 | Calcium | D |
| A8K9 | ANIMAS-ROTARY PARK-2005 | ANIMAS-ROTARY PARK | 7440-23-5 | Sodium | D |
| A8K9 | ANIMAS-ROTARY PARK-2005 | ANIMAS-ROTARY PARK | 7429-90-5 | Aluminum | D |
| A8K9 | ANIMAS-ROTARY PARK-2005 | ANIMAS-ROTARY PARK | 7439-95-4 | Magnesium | D |
| A8K9 | ANIMAS-ROTARY PARK-2005 | ANIMAS-ROTARY PARK | 7439-89-6 | Iron | D |
| A8K9 | ANIMAS-ROTARY PARK-2005 | ANIMAS-ROTARY PARK | 7440-41-7 | Beryllium | D |
| A8K9 | ANIMAS-ROTARY PARK-2005 | ANIMAS-ROTARY PARK | 7439-96-5 | Manganese | D |
| A8K9 | ANIMAS-ROTARY PARK-2005 | ANIMAS-ROTARY PARK | 7440-66-6 | Zinc | D |
| A8K9 | ANIMAS-ROTARY PARK-2005 | ANIMAS-ROTARY PARK | 7440-09-7 | Potassium | D |
| A8K9 | ANIMAS-ROTARY PARK-2005 | ANIMAS-ROTARY PARK | 7440-36-0 | Antimony | D |
| A8K9 | ANIMAS-ROTARY PARK-2005 | ANIMAS-ROTARY PARK | NA | Hardness | |
| A8K9 | ANIMAS-ROTARY PARK-2005 | ANIMAS-ROTARY PARK | 7439-98-7 | Molybdenum | D |
| A8K9 | ANIMAS-ROTARY PARK-2005 | ANIMAS-ROTARY PARK | 7440-39-3 | Barium | D |
| A8K9 | ANIMAS-ROTARY PARK-2005 | ANIMAS-ROTARY PARK | 7440-50-8 | Copper | D |
| A8K9 | ANIMAS-ROTARY PARK-2005 | ANIMAS-ROTARY PARK | NA | Hardness | |
| A8K9 | ANIMAS-ROTARY PARK-2005 | ANIMAS-ROTARY PARK | 7440-02-0 | Nickel | D |
| A8K9 | ANIMAS-ROTARY PARK-2005 | ANIMAS-ROTARY PARK | 7440-28-0 | Thallium | D |
| A8K9 | ANIMAS-ROTARY PARK-2005 | ANIMAS-ROTARY PARK | 7782-49-2 | Selenium | D |
| A8K9 | ANIMAS-ROTARY PARK-2005 | ANIMAS-ROTARY PARK | 7440-43-9 | Cadmium | D |
| A8K9 | ANIMAS-ROTARY PARK-2005 | ANIMAS-ROTARY PARK | 7440-47-3 | Chromium | D |
| A8K9 | ANIMAS-ROTARY PARK-2005 | ANIMAS-ROTARY PARK | 7439-92-1 | Lead | D |
| A8K9 | ANIMAS-ROTARY PARK-2005 | ANIMAS-ROTARY PARK | 7440-22-4 | Silver | D |
| A8K9 | ANIMAS-ROTARY PARK-2005 | ANIMAS-ROTARY PARK | 7440-38-2 | Arsenic | D |
| A8K9 | ANIMAS-ROTARY PARK-2005 | ANIMAS-ROTARY PARK | NA | pH | |
| A8K9 | ANIMAS-ROTARY PARK-2005 | ANIMAS-ROTARY PARK | 7440-62-2 | Vanadium | D |
| A8K9 | ANIMAS-ROTARY PARK-2005 | ANIMAS-ROTARY PARK | 7440-48-4 | Cobalt | D |
| A8K9 | ANIMAS-ROTARY PARK-2108 | ANIMAS-ROTARY PARK | 7440-28-0 | Thallium | D |
| A8K9 | ANIMAS-ROTARY PARK-2108 | ANIMAS-ROTARY PARK | 7439-98-7 | Molybdenum | D |
| A8K9 | ANIMAS-ROTARY PARK-2108 | ANIMAS-ROTARY PARK | 7440-36-0 | Antimony | D |
| A8K9 | ANIMAS-ROTARY PARK-2108 | ANIMAS-ROTARY PARK | NA | pH | |
| A8K9 | ANIMAS-ROTARY PARK-2108 | ANIMAS-ROTARY PARK | 7440-39-3 | Barium | D |
| A8K9 | ANIMAS-ROTARY PARK-2108 | ANIMAS-ROTARY PARK | 7440-02-0 | Nickel | D |
| A8K9 | ANIMAS-ROTARY PARK-2108 | ANIMAS-ROTARY PARK | 7440-48-4 | Cobalt | D |
| A8K9 | ANIMAS-ROTARY PARK-2108 | ANIMAS-ROTARY PARK | 7440-38-2 | Arsenic | D |
| A8K9 | ANIMAS-ROTARY PARK-2108 | ANIMAS-ROTARY PARK | 7782-49-2 | Selenium | D |

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| A8K9 | ANIMAS-ROTARY PARK-2108 | ANIMAS-ROTARY PARK | 7440-47-3 | Chromium | D |
| A8K9 | ANIMAS-ROTARY PARK-2108 | ANIMAS-ROTARY PARK | 7440-43-9 | Cadmium | D |
| A8K9 | ANIMAS-ROTARY PARK-2108 | ANIMAS-ROTARY PARK | 7440-70-2 | Calcium | D |
| A8K9 | ANIMAS-ROTARY PARK-2108 | ANIMAS-ROTARY PARK | 7440-23-5 | Sodium | D |
| A8K9 | ANIMAS-ROTARY PARK-2108 | ANIMAS-ROTARY PARK | 7440-50-8 | Copper | D |
| A8K9 | ANIMAS-ROTARY PARK-2108 | ANIMAS-ROTARY PARK | 7439-95-4 | Magnesium | D |
| A8K9 | ANIMAS-ROTARY PARK-2108 | ANIMAS-ROTARY PARK | 7440-09-7 | Potassium | D |
| A8K9 | ANIMAS-ROTARY PARK-2108 | ANIMAS-ROTARY PARK | NA | Hardness | |
| A8K9 | ANIMAS-ROTARY PARK-2108 | ANIMAS-ROTARY PARK | 7439-92-1 | Lead | D |
| A8K9 | ANIMAS-ROTARY PARK-2108 | ANIMAS-ROTARY PARK | 7440-22-4 | Silver | D |
| A8K9 | ANIMAS-ROTARY PARK-2108 | ANIMAS-ROTARY PARK | 7440-62-2 | Vanadium | D |
| A8K9 | ANIMAS-ROTARY PARK-2108 | ANIMAS-ROTARY PARK | 7439-96-5 | Manganese | D |
| A8K9 | ANIMAS-ROTARY PARK-2108 | ANIMAS-ROTARY PARK | 7440-41-7 | Beryllium | D |
| A8K9 | ANIMAS-ROTARY PARK-2108 | ANIMAS-ROTARY PARK | 7439-89-6 | Iron | D |
| A8K9 | ANIMAS-ROTARY PARK-2108 | ANIMAS-ROTARY PARK | NA | Hardness | |
| A8K9 | ANIMAS-ROTARY PARK-2108 | ANIMAS-ROTARY PARK | 7440-66-6 | Zinc | D |
| A8K9 | ANIMAS-ROTARY PARK-2108 | ANIMAS-ROTARY PARK | 7429-90-5 | Aluminum | D |
| A8K9 | ANIMAS-ROTARY PARK-2200 | ANIMAS-ROTARY PARK | 7440-41-7 | Beryllium | D |
| A8K9 | ANIMAS-ROTARY PARK-2200 | ANIMAS-ROTARY PARK | NA | Hardness | |
| A8K9 | ANIMAS-ROTARY PARK-2200 | ANIMAS-ROTARY PARK | 7429-90-5 | Aluminum | D |
| A8K9 | ANIMAS-ROTARY PARK-2200 | ANIMAS-ROTARY PARK | 7439-95-4 | Magnesium | D |
| A8K9 | ANIMAS-ROTARY PARK-2200 | ANIMAS-ROTARY PARK | 7440-23-5 | Sodium | D |
| A8K9 | ANIMAS-ROTARY PARK-2200 | ANIMAS-ROTARY PARK | 7439-96-5 | Manganese | D |
| A8K9 | ANIMAS-ROTARY PARK-2200 | ANIMAS-ROTARY PARK | 7440-43-9 | Cadmium | D |
| A8K9 | ANIMAS-ROTARY PARK-2200 | ANIMAS-ROTARY PARK | 7440-48-4 | Cobalt | D |
| A8K9 | ANIMAS-ROTARY PARK-2200 | ANIMAS-ROTARY PARK | 7440-47-3 | Chromium | D |
| A8K9 | ANIMAS-ROTARY PARK-2200 | ANIMAS-ROTARY PARK | 7440-28-0 | Thallium | D |
| A8K9 | ANIMAS-ROTARY PARK-2200 | ANIMAS-ROTARY PARK | 7440-02-0 | Nickel | D |
| A8K9 | ANIMAS-ROTARY PARK-2200 | ANIMAS-ROTARY PARK | 7440-39-3 | Barium | D |
| A8K9 | ANIMAS-ROTARY PARK-2200 | ANIMAS-ROTARY PARK | 7439-89-6 | Iron | D |
| A8K9 | ANIMAS-ROTARY PARK-2200 | ANIMAS-ROTARY PARK | 7440-22-4 | Silver | D |
| A8K9 | ANIMAS-ROTARY PARK-2200 | ANIMAS-ROTARY PARK | 7440-09-7 | Potassium | D |
| A8K9 | ANIMAS-ROTARY PARK-2200 | ANIMAS-ROTARY PARK | 7440-66-6 | Zinc | D |
| A8K9 | ANIMAS-ROTARY PARK-2200 | ANIMAS-ROTARY PARK | NA | Hardness | |
| A8K9 | ANIMAS-ROTARY PARK-2200 | ANIMAS-ROTARY PARK | 7440-62-2 | Vanadium | D |
| A8K9 | ANIMAS-ROTARY PARK-2200 | ANIMAS-ROTARY PARK | 7440-38-2 | Arsenic | D |
| A8K9 | ANIMAS-ROTARY PARK-2200 | ANIMAS-ROTARY PARK | 7440-50-8 | Copper | D |
| A8K9 | ANIMAS-ROTARY PARK-2200 | ANIMAS-ROTARY PARK | 7782-49-2 | Selenium | D |
| A8K9 | ANIMAS-ROTARY PARK-2200 | ANIMAS-ROTARY PARK | 7440-36-0 | Antimony | D |
| A8K9 | ANIMAS-ROTARY PARK-2200 | ANIMAS-ROTARY PARK | 7439-98-7 | Molybdenum | D |
| A8K9 | ANIMAS-ROTARY PARK-2200 | ANIMAS-ROTARY PARK | 7439-92-1 | Lead | D |
| A8K9 | ANIMAS-ROTARY PARK-2200 | ANIMAS-ROTARY PARK | NA | pH | |
| A8K9 | ANIMAS-ROTARY PARK-2200 | ANIMAS-ROTARY PARK | 7440-70-2 | Calcium | D |
| A8K9 | ANIMAS-ROTARY PARK-2300 | ANIMAS-ROTARY PARK | 7440-36-0 | Antimony | D |
| A8K9 | ANIMAS-ROTARY PARK-2300 | ANIMAS-ROTARY PARK | 7439-96-5 | Manganese | D |
| A8K9 | ANIMAS-ROTARY PARK-2300 | ANIMAS-ROTARY PARK | 7429-90-5 | Aluminum | D |
| A8K9 | ANIMAS-ROTARY PARK-2300 | ANIMAS-ROTARY PARK | NA | Hardness | |

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|------|-------------------------|--------------------|-----------|------------|---|
| A8K9 | ANIMAS-ROTARY PARK-2300 | ANIMAS-ROTARY PARK | NA | pH | |
| A8K9 | ANIMAS-ROTARY PARK-2300 | ANIMAS-ROTARY PARK | 7439-98-7 | Molybdenum | D |
| A8K9 | ANIMAS-ROTARY PARK-2300 | ANIMAS-ROTARY PARK | 7439-95-4 | Magnesium | D |
| A8K9 | ANIMAS-ROTARY PARK-2300 | ANIMAS-ROTARY PARK | 7440-43-9 | Cadmium | D |
| A8K9 | ANIMAS-ROTARY PARK-2300 | ANIMAS-ROTARY PARK | 7439-92-1 | Lead | D |
| A8K9 | ANIMAS-ROTARY PARK-2300 | ANIMAS-ROTARY PARK | 7440-28-0 | Thallium | D |
| A8K9 | ANIMAS-ROTARY PARK-2300 | ANIMAS-ROTARY PARK | 7440-39-3 | Barium | D |
| A8K9 | ANIMAS-ROTARY PARK-2300 | ANIMAS-ROTARY PARK | 7440-02-0 | Nickel | D |
| A8K9 | ANIMAS-ROTARY PARK-2300 | ANIMAS-ROTARY PARK | 7440-47-3 | Chromium | D |
| A8K9 | ANIMAS-ROTARY PARK-2300 | ANIMAS-ROTARY PARK | 7782-49-2 | Selenium | D |
| A8K9 | ANIMAS-ROTARY PARK-2300 | ANIMAS-ROTARY PARK | 7439-89-6 | Iron | D |
| A8K9 | ANIMAS-ROTARY PARK-2300 | ANIMAS-ROTARY PARK | 7440-66-6 | Zinc | D |
| A8K9 | ANIMAS-ROTARY PARK-2300 | ANIMAS-ROTARY PARK | NA | Hardness | |
| A8K9 | ANIMAS-ROTARY PARK-2300 | ANIMAS-ROTARY PARK | 7440-50-8 | Copper | D |
| A8K9 | ANIMAS-ROTARY PARK-2300 | ANIMAS-ROTARY PARK | 7440-22-4 | Silver | D |
| A8K9 | ANIMAS-ROTARY PARK-2300 | ANIMAS-ROTARY PARK | 7440-38-2 | Arsenic | D |
| A8K9 | ANIMAS-ROTARY PARK-2300 | ANIMAS-ROTARY PARK | 7440-48-4 | Cobalt | D |
| A8K9 | ANIMAS-ROTARY PARK-2300 | ANIMAS-ROTARY PARK | 7440-23-5 | Sodium | D |
| A8K9 | ANIMAS-ROTARY PARK-2300 | ANIMAS-ROTARY PARK | 7440-70-2 | Calcium | D |
| A8K9 | ANIMAS-ROTARY PARK-2300 | ANIMAS-ROTARY PARK | 7440-62-2 | Vanadium | D |
| A8K9 | ANIMAS-ROTARY PARK-2300 | ANIMAS-ROTARY PARK | 7440-41-7 | Beryllium | D |
| A8K9 | ANIMAS-ROTARY PARK-2300 | ANIMAS-ROTARY PARK | 7440-09-7 | Potassium | D |
| A8K9 | Bakers Bridge _0000 | Bakers Bridge | 7440-09-7 | Potassium | D |
| A8K9 | Bakers Bridge _0000 | Bakers Bridge | NA | Hardness | |
| A8K9 | Bakers Bridge _0000 | Bakers Bridge | 7440-70-2 | Calcium | D |
| A8K9 | Bakers Bridge _0000 | Bakers Bridge | 7440-02-0 | Nickel | D |
| A8K9 | Bakers Bridge _0000 | Bakers Bridge | NA | Hardness | |
| A8K9 | Bakers Bridge _0000 | Bakers Bridge | 7440-41-7 | Beryllium | D |
| A8K9 | Bakers Bridge _0000 | Bakers Bridge | 7439-95-4 | Magnesium | D |
| A8K9 | Bakers Bridge _0000 | Bakers Bridge | 7439-92-1 | Lead | D |
| A8K9 | Bakers Bridge _0000 | Bakers Bridge | 7440-66-6 | Zinc | D |
| A8K9 | Bakers Bridge _0000 | Bakers Bridge | 7440-36-0 | Antimony | D |
| A8K9 | Bakers Bridge _0000 | Bakers Bridge | 7440-38-2 | Arsenic | D |
| A8K9 | Bakers Bridge _0000 | Bakers Bridge | 7440-39-3 | Barium | D |
| A8K9 | Bakers Bridge _0000 | Bakers Bridge | 7440-43-9 | Cadmium | D |
| A8K9 | Bakers Bridge _0000 | Bakers Bridge | 7440-47-3 | Chromium | D |
| A8K9 | Bakers Bridge _0000 | Bakers Bridge | 7440-22-4 | Silver | D |
| A8K9 | Bakers Bridge _0000 | Bakers Bridge | 7440-50-8 | Copper | D |
| A8K9 | Bakers Bridge _0000 | Bakers Bridge | 7429-90-5 | Aluminum | D |
| A8K9 | Bakers Bridge _0000 | Bakers Bridge | 7439-98-7 | Molybdenum | D |
| A8K9 | Bakers Bridge _0000 | Bakers Bridge | 7440-62-2 | Vanadium | D |
| A8K9 | Bakers Bridge _0000 | Bakers Bridge | 7782-49-2 | Selenium | D |
| A8K9 | Bakers Bridge _0000 | Bakers Bridge | 7439-89-6 | Iron | D |
| A8K9 | Bakers Bridge _0000 | Bakers Bridge | 7440-28-0 | Thallium | D |
| A8K9 | Bakers Bridge _0000 | Bakers Bridge | 7439-96-5 | Manganese | D |
| A8K9 | Bakers Bridge _0000 | Bakers Bridge | 7440-23-5 | Sodium | D |
| A8K9 | Bakers Bridge _0000 | Bakers Bridge | 7440-48-4 | Cobalt | D |

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| A8K9 | Bakers Bridge _0900 | Bakers Bridge | 7440-70-2 | Calcium | D |
| A8K9 | Bakers Bridge _0900 | Bakers Bridge | 7440-38-2 | Arsenic | D |
| A8K9 | Bakers Bridge _0900 | Bakers Bridge | 7440-36-0 | Antimony | D |
| A8K9 | Bakers Bridge _0900 | Bakers Bridge | NA | Hardness | |
| A8K9 | Bakers Bridge _0900 | Bakers Bridge | 7440-66-6 | Zinc | D |
| A8K9 | Bakers Bridge _0900 | Bakers Bridge | 7439-96-5 | Manganese | D |
| A8K9 | Bakers Bridge _0900 | Bakers Bridge | 7439-89-6 | Iron | D |
| A8K9 | Bakers Bridge _0900 | Bakers Bridge | 7439-95-4 | Magnesium | D |
| A8K9 | Bakers Bridge _0900 | Bakers Bridge | 7440-41-7 | Beryllium | D |
| A8K9 | Bakers Bridge _0900 | Bakers Bridge | 7440-43-9 | Cadmium | D |
| A8K9 | Bakers Bridge _0900 | Bakers Bridge | 7440-62-2 | Vanadium | D |
| A8K9 | Bakers Bridge _0900 | Bakers Bridge | 7440-28-0 | Thallium | D |
| A8K9 | Bakers Bridge _0900 | Bakers Bridge | 7440-22-4 | Silver | D |
| A8K9 | Bakers Bridge _0900 | Bakers Bridge | 7782-49-2 | Selenium | D |
| A8K9 | Bakers Bridge _0900 | Bakers Bridge | 7440-02-0 | Nickel | D |
| A8K9 | Bakers Bridge _0900 | Bakers Bridge | 7439-98-7 | Molybdenum | D |
| A8K9 | Bakers Bridge _0900 | Bakers Bridge | 7439-92-1 | Lead | D |
| A8K9 | Bakers Bridge _0900 | Bakers Bridge | 7440-50-8 | Copper | D |
| A8K9 | Bakers Bridge _0900 | Bakers Bridge | 7440-47-3 | Chromium | D |
| A8K9 | Bakers Bridge _0900 | Bakers Bridge | 7440-39-3 | Barium | D |
| A8K9 | Bakers Bridge _0900 | Bakers Bridge | 7440-23-5 | Sodium | D |
| A8K9 | Bakers Bridge _0900 | Bakers Bridge | 7440-09-7 | Potassium | D |
| A8K9 | Bakers Bridge _0900 | Bakers Bridge | NA | Hardness | |
| A8K9 | Bakers Bridge _0900 | Bakers Bridge | 7429-90-5 | Aluminum | D |
| A8K9 | Bakers Bridge _0900 | Bakers Bridge | 7440-48-4 | Cobalt | D |
| A8K9 | Bakers Bridge _2005 | Bakers Bridge | 7440-36-0 | Antimony | D |
| A8K9 | Bakers Bridge _2005 | Bakers Bridge | 7440-50-8 | Copper | D |
| A8K9 | Bakers Bridge _2005 | Bakers Bridge | 7439-92-1 | Lead | D |
| A8K9 | Bakers Bridge _2005 | Bakers Bridge | 7439-98-7 | Molybdenum | D |
| A8K9 | Bakers Bridge _2005 | Bakers Bridge | 7440-02-0 | Nickel | D |
| A8K9 | Bakers Bridge _2005 | Bakers Bridge | 7782-49-2 | Selenium | D |
| A8K9 | Bakers Bridge _2005 | Bakers Bridge | 7440-22-4 | Silver | D |
| A8K9 | Bakers Bridge _2005 | Bakers Bridge | 7440-70-2 | Calcium | D |
| A8K9 | Bakers Bridge _2005 | Bakers Bridge | NA | Hardness | |
| A8K9 | Bakers Bridge _2005 | Bakers Bridge | 7440-62-2 | Vanadium | D |
| A8K9 | Bakers Bridge _2005 | Bakers Bridge | 7440-28-0 | Thallium | D |
| A8K9 | Bakers Bridge _2005 | Bakers Bridge | 7439-89-6 | Iron | D |
| A8K9 | Bakers Bridge _2005 | Bakers Bridge | 7440-66-6 | Zinc | D |
| A8K9 | Bakers Bridge _2005 | Bakers Bridge | 7440-38-2 | Arsenic | D |
| A8K9 | Bakers Bridge _2005 | Bakers Bridge | 7440-39-3 | Barium | D |
| A8K9 | Bakers Bridge _2005 | Bakers Bridge | 7440-43-9 | Cadmium | D |
| A8K9 | Bakers Bridge _2005 | Bakers Bridge | 7440-47-3 | Chromium | D |
| A8K9 | Bakers Bridge _2005 | Bakers Bridge | 7439-95-4 | Magnesium | D |
| A8K9 | Bakers Bridge _2005 | Bakers Bridge | 7429-90-5 | Aluminum | D |
| A8K9 | Bakers Bridge _2005 | Bakers Bridge | 7440-41-7 | Beryllium | D |
| A8K9 | Bakers Bridge _2005 | Bakers Bridge | 7440-23-5 | Sodium | D |
| A8K9 | Bakers Bridge _2005 | Bakers Bridge | 7440-09-7 | Potassium | D |

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|------|------------------------|-------------------|-----------|------------|---|
| A8K9 | Bakers Bridge _2005 | Bakers Bridge | 7440-48-4 | Cobalt | D |
| A8K9 | Bakers Bridge _2005 | Bakers Bridge | NA | Hardness | |
| A8K9 | Bakers Bridge _2005 | Bakers Bridge | 7439-96-5 | Manganese | D |
| A8K9 | CC 14th St Bridge_1600 | CC 14th St Bridge | 7440-22-4 | Silver | D |
| A8K9 | CC 14th St Bridge_1600 | CC 14th St Bridge | 7440-62-2 | Vanadium | D |
| A8K9 | CC 14th St Bridge_1600 | CC 14th St Bridge | 7440-48-4 | Cobalt | D |
| A8K9 | CC 14th St Bridge_1600 | CC 14th St Bridge | 7440-41-7 | Beryllium | D |
| A8K9 | CC 14th St Bridge_1600 | CC 14th St Bridge | 7440-39-3 | Barium | D |
| A8K9 | CC 14th St Bridge_1600 | CC 14th St Bridge | 7440-38-2 | Arsenic | D |
| A8K9 | CC 14th St Bridge_1600 | CC 14th St Bridge | 7440-28-0 | Thallium | D |
| A8K9 | CC 14th St Bridge_1600 | CC 14th St Bridge | NA | Hardness | |
| A8K9 | CC 14th St Bridge_1600 | CC 14th St Bridge | NA | Hardness | |
| A8K9 | CC 14th St Bridge_1600 | CC 14th St Bridge | 7440-66-6 | Zinc | D |
| A8K9 | CC 14th St Bridge_1600 | CC 14th St Bridge | 7440-02-0 | Nickel | D |
| A8K9 | CC 14th St Bridge_1600 | CC 14th St Bridge | 7439-98-7 | Molybdenum | D |
| A8K9 | CC 14th St Bridge_1600 | CC 14th St Bridge | 7440-36-0 | Antimony | D |
| A8K9 | CC 14th St Bridge_1600 | CC 14th St Bridge | 7440-23-5 | Sodium | D |
| A8K9 | CC 14th St Bridge_1600 | CC 14th St Bridge | 7440-09-7 | Potassium | D |
| A8K9 | CC 14th St Bridge_1600 | CC 14th St Bridge | 7429-90-5 | Aluminum | D |
| A8K9 | CC 14th St Bridge_1600 | CC 14th St Bridge | 7439-89-6 | Iron | D |
| A8K9 | CC 14th St Bridge_1600 | CC 14th St Bridge | 7440-43-9 | Cadmium | D |
| A8K9 | CC 14th St Bridge_1600 | CC 14th St Bridge | 7440-70-2 | Calcium | D |
| A8K9 | CC 14th St Bridge_1600 | CC 14th St Bridge | 7439-92-1 | Lead | D |
| A8K9 | CC 14th St Bridge_1600 | CC 14th St Bridge | 7439-95-4 | Magnesium | D |
| A8K9 | CC 14th St Bridge_1600 | CC 14th St Bridge | 7782-49-2 | Selenium | D |
| A8K9 | CC 14th St Bridge_1600 | CC 14th St Bridge | 7440-50-8 | Copper | D |
| A8K9 | CC 14th St Bridge_1600 | CC 14th St Bridge | 7439-96-5 | Manganese | D |
| A8K9 | CC 14th St Bridge_1600 | CC 14th St Bridge | 7440-47-3 | Chromium | D |
| A8K9 | CC48_0600 | CC48 | 7440-22-4 | Silver | D |
| A8K9 | CC48_0600 | CC48 | 7439-92-1 | Lead | D |
| A8K9 | CC48_0600 | CC48 | 7440-50-8 | Copper | D |
| A8K9 | CC48_0600 | CC48 | 7440-28-0 | Thallium | D |
| A8K9 | CC48_0600 | CC48 | 7440-62-2 | Vanadium | D |
| A8K9 | CC48_0600 | CC48 | 7440-48-4 | Cobalt | D |
| A8K9 | CC48_0600 | CC48 | 7440-09-7 | Potassium | D |
| A8K9 | CC48_0600 | CC48 | 7440-47-3 | Chromium | D |
| A8K9 | CC48_0600 | CC48 | 7440-43-9 | Cadmium | D |
| A8K9 | CC48_0600 | CC48 | NA | Hardness | |
| A8K9 | CC48_0600 | CC48 | NA | Hardness | |
| A8K9 | CC48_0600 | CC48 | 7782-49-2 | Selenium | D |
| A8K9 | CC48_0600 | CC48 | 7440-38-2 | Arsenic | D |
| A8K9 | CC48_0600 | CC48 | 7440-36-0 | Antimony | D |
| A8K9 | CC48_0600 | CC48 | 7440-70-2 | Calcium | D |
| A8K9 | CC48_0600 | CC48 | 7439-96-5 | Manganese | D |
| A8K9 | CC48_0600 | CC48 | 7439-98-7 | Molybdenum | D |
| A8K9 | CC48_0600 | CC48 | 7429-90-5 | Aluminum | D |
| A8K9 | CC48_0600 | CC48 | 7440-02-0 | Nickel | D |

| | | | | | |
|------|-----------|------|-----------|------------|---|
| A8K9 | CC48_0600 | CC48 | 7439-89-6 | Iron | D |
| A8K9 | CC48_0600 | CC48 | 7439-95-4 | Magnesium | D |
| A8K9 | CC48_0600 | CC48 | 7440-23-5 | Sodium | D |
| A8K9 | CC48_0600 | CC48 | 7440-39-3 | Barium | D |
| A8K9 | CC48_0600 | CC48 | 7440-41-7 | Beryllium | D |
| A8K9 | CC48_0600 | CC48 | 7440-66-6 | Zinc | D |
| A8K9 | CC48_1925 | CC48 | 7440-02-0 | Nickel | D |
| A8K9 | CC48_1925 | CC48 | 7439-98-7 | Molybdenum | D |
| A8K9 | CC48_1925 | CC48 | 7439-95-4 | Magnesium | D |
| A8K9 | CC48_1925 | CC48 | 7439-96-5 | Manganese | D |
| A8K9 | CC48_1925 | CC48 | 7440-66-6 | Zinc | D |
| A8K9 | CC48_1925 | CC48 | 7440-23-5 | Sodium | D |
| A8K9 | CC48_1925 | CC48 | 7440-09-7 | Potassium | D |
| A8K9 | CC48_1925 | CC48 | 7440-43-9 | Cadmium | D |
| A8K9 | CC48_1925 | CC48 | 7782-49-2 | Selenium | D |
| A8K9 | CC48_1925 | CC48 | NA | Hardness | |
| A8K9 | CC48_1925 | CC48 | 7429-90-5 | Aluminum | D |
| A8K9 | CC48_1925 | CC48 | 7440-38-2 | Arsenic | D |
| A8K9 | CC48_1925 | CC48 | 7439-89-6 | Iron | D |
| A8K9 | CC48_1925 | CC48 | NA | Hardness | |
| A8K9 | CC48_1925 | CC48 | 7440-70-2 | Calcium | D |
| A8K9 | CC48_1925 | CC48 | 7440-48-4 | Cobalt | D |
| A8K9 | CC48_1925 | CC48 | 7440-50-8 | Copper | D |
| A8K9 | CC48_1925 | CC48 | 7440-47-3 | Chromium | D |
| A8K9 | CC48_1925 | CC48 | 7440-62-2 | Vanadium | D |
| A8K9 | CC48_1925 | CC48 | 7440-28-0 | Thallium | D |
| A8K9 | CC48_1925 | CC48 | 7440-22-4 | Silver | D |
| A8K9 | CC48_1925 | CC48 | 7440-39-3 | Barium | D |
| A8K9 | CC48_1925 | CC48 | 7440-36-0 | Antimony | D |
| A8K9 | CC48_1925 | CC48 | 7439-92-1 | Lead | D |
| A8K9 | CC48_1925 | CC48 | 7440-41-7 | Beryllium | D |
| A8K9 | CC48_2300 | CC48 | 7440-38-2 | Arsenic | D |
| A8K9 | CC48_2300 | CC48 | 7440-41-7 | Beryllium | D |
| A8K9 | CC48_2300 | CC48 | 7440-28-0 | Thallium | D |
| A8K9 | CC48_2300 | CC48 | 7440-22-4 | Silver | D |
| A8K9 | CC48_2300 | CC48 | 7782-49-2 | Selenium | D |
| A8K9 | CC48_2300 | CC48 | 7440-62-2 | Vanadium | D |
| A8K9 | CC48_2300 | CC48 | 7440-70-2 | Calcium | D |
| A8K9 | CC48_2300 | CC48 | NA | Hardness | |
| A8K9 | CC48_2300 | CC48 | 7440-48-4 | Cobalt | D |
| A8K9 | CC48_2300 | CC48 | 7439-98-7 | Molybdenum | D |
| A8K9 | CC48_2300 | CC48 | 7440-36-0 | Antimony | D |
| A8K9 | CC48_2300 | CC48 | 7440-23-5 | Sodium | D |
| A8K9 | CC48_2300 | CC48 | 7440-47-3 | Chromium | D |
| A8K9 | CC48_2300 | CC48 | 7440-43-9 | Cadmium | D |
| A8K9 | CC48_2300 | CC48 | 7440-39-3 | Barium | D |
| A8K9 | CC48_2300 | CC48 | 7439-96-5 | Manganese | D |

| | | | | | |
|------|-----------|------|-----------|-----------|---|
| A8K9 | CC48_2300 | CC48 | 7440-02-0 | Nickel | D |
| A8K9 | CC48_2300 | CC48 | 7439-95-4 | Magnesium | D |
| A8K9 | CC48_2300 | CC48 | 7440-66-6 | Zinc | D |
| A8K9 | CC48_2300 | CC48 | 7439-89-6 | Iron | D |
| A8K9 | CC48_2300 | CC48 | 7429-90-5 | Aluminum | D |
| A8K9 | CC48_2300 | CC48 | 7440-50-8 | Copper | D |
| A8K9 | CC48_2300 | CC48 | NA | Hardness | |
| A8K9 | CC48_2300 | CC48 | 7439-92-1 | Lead | D |
| A8K9 | CC48_2300 | CC48 | 7440-09-7 | Potassium | D |

| Result | Result_Units | Detected | Result_Qualifier | SampleDate | SampleTime | MDL | MDL_Units |
|------------------|--------------|----------|------------------|------------|------------|----------------|-----------|
| 81.8ug/L | | Y | | 09-Aug-15 | 12:00 | 2 ug/L | |
| 3.62ug/L | | Y | | 09-Aug-15 | 12:00 | 1 ug/L | |
| | ug/L | N | UJ | 09-Aug-15 | 12:00 | 0.1 ug/L | |
| 39.4ug/L | | Y | | 09-Aug-15 | 12:00 | 5 ug/L | |
| 0.512ug/L | | Y | J | 09-Aug-15 | 12:00 | 0.5 ug/L | |
| | ug/L | N | U | 09-Aug-15 | 12:00 | 2 ug/L | |
| 0.872ug/L | | Y | | 09-Aug-15 | 12:00 | 0.1 ug/L | |
| 75.6ug/L | | Y | | 09-Aug-15 | 12:00 | 20 ug/L | |
| 50700ug/L | | Y | | 09-Aug-15 | 12:00 | 100 ug/L | |
| 7270ug/L | | Y | | 09-Aug-15 | 12:00 | 100 ug/L | |
| 1770ug/L | | Y | | 09-Aug-15 | 12:00 | 250 ug/L | |
| 9760ug/L | | Y | | 09-Aug-15 | 12:00 | 250 ug/L | |
| 156000ug/L | | Y | | 09-Aug-15 | 12:00 | 2000 ug/L | |
| | ug/L | N | U | 09-Aug-15 | 12:00 | 100 ug/L | |
| | ug/L | N | U | 09-Aug-15 | 12:00 | 1 ug/L | |
| 2.09ug/L | | Y | | 09-Aug-15 | 12:00 | 0.5 ug/L | |
| | ug/L | N | U | 09-Aug-15 | 12:00 | 0.5 ug/L | |
| | ug/L | N | U | 09-Aug-15 | 12:00 | 0.1 ug/L | |
| | ug/L | N | U | 09-Aug-15 | 12:00 | 0.5 ug/L | |
| | ug/L | N | U | 09-Aug-15 | 12:00 | 1 ug/L | |
| | ug/L | N | U | 09-Aug-15 | 12:00 | 0.5 ug/L | |
| | ug/L | N | U | 09-Aug-15 | 12:00 | 0.5 ug/L | |
| | ug/L | N | U | 09-Aug-15 | 12:00 | 2 ug/L | |
| 76.6mg CaCO3 / L | | Y | | 09-Aug-15 | 12:00 | 5 mg CaCO3 / L | |
| 156mg/L | | Y | | 09-Aug-15 | 12:00 | 2 mg/L | |
| | ug/L | N | U | 09-Aug-15 | 12:00 | 10 ug/L | |
| | ug/L | N | U | 09-Aug-15 | 12:25 | 1 ug/L | |
| 9440ug/L | | Y | | 09-Aug-15 | 12:25 | 250 ug/L | |
| 1.97ug/L | | Y | | 09-Aug-15 | 12:25 | 0.5 ug/L | |
| 0.819ug/L | | Y | | 09-Aug-15 | 12:25 | 0.1 ug/L | |
| | ug/L | N | U | 09-Aug-15 | 12:25 | 100 ug/L | |
| | ug/L | N | U | 09-Aug-15 | 12:25 | 2 ug/L | |
| 119ug/L | | Y | | 09-Aug-15 | 12:25 | 2 ug/L | |
| 2.69ug/L | | Y | | 09-Aug-15 | 12:25 | 1 ug/L | |
| 77.2mg CaCO3 / L | | Y | | 09-Aug-15 | 12:25 | 5 mg CaCO3 / L | |
| | ug/L | N | U | 09-Aug-15 | 12:25 | 1 ug/L | |
| 153000ug/L | | Y | | 09-Aug-15 | 12:25 | 2000 ug/L | |
| | ug/L | N | U | 09-Aug-15 | 12:25 | 2 ug/L | |
| 0.116ug/L | | Y | J | 09-Aug-15 | 12:25 | 0.1 ug/L | |
| 1710ug/L | | Y | | 09-Aug-15 | 12:25 | 250 ug/L | |
| 6940ug/L | | Y | | 09-Aug-15 | 12:25 | 100 ug/L | |
| | ug/L | N | U | 09-Aug-15 | 12:25 | 0.5 ug/L | |
| | ug/L | N | U | 09-Aug-15 | 12:25 | 0.5 ug/L | |
| | ug/L | N | U | 09-Aug-15 | 12:25 | 0.5 ug/L | |
| 39.8ug/L | | Y | | 09-Aug-15 | 12:25 | 5 ug/L | |
| | ug/L | N | U | 09-Aug-15 | 12:25 | 0.5 ug/L | |

| | | | | | |
|--------|--------------|---|---|-----------------|----------------|
| | ug/L | N | U | 09-Aug-15 12:25 | 0.5 ug/L |
| 25.6 | ug/L | Y | | 09-Aug-15 12:25 | 10 ug/L |
| 41.6 | ug/L | Y | J | 09-Aug-15 12:25 | 20 ug/L |
| | ug/L | N | U | 09-Aug-15 12:25 | 0.1 ug/L |
| 153 | mg/L | Y | | 09-Aug-15 12:25 | 2 mg/L |
| 50000 | ug/L | Y | | 09-Aug-15 12:25 | 100 ug/L |
| 0.945 | ug/L | Y | | 09-Aug-15 12:45 | 0.1 ug/L |
| | ug/L | N | U | 09-Aug-15 12:45 | 2 ug/L |
| | ug/L | N | U | 09-Aug-15 12:45 | 100 ug/L |
| 151000 | ug/L | Y | | 09-Aug-15 12:45 | 2000 ug/L |
| 151 | mg/L | Y | | 09-Aug-15 12:45 | 2 mg/L |
| 49100 | ug/L | Y | | 09-Aug-15 12:45 | 100 ug/L |
| 1730 | ug/L | Y | | 09-Aug-15 12:45 | 250 ug/L |
| 141 | ug/L | Y | | 09-Aug-15 12:45 | 2 ug/L |
| 2.87 | ug/L | Y | | 09-Aug-15 12:45 | 1 ug/L |
| 27.1 | ug/L | Y | J | 09-Aug-15 12:45 | 20 ug/L |
| 1.99 | ug/L | Y | | 09-Aug-15 12:45 | 0.5 ug/L |
| | ug/L | N | U | 09-Aug-15 12:45 | 0.1 ug/L |
| | ug/L | N | U | 09-Aug-15 12:45 | 1 ug/L |
| | ug/L | N | U | 09-Aug-15 12:45 | 0.5 ug/L |
| | ug/L | N | U | 09-Aug-15 12:45 | 1 ug/L |
| | ug/L | N | U | 09-Aug-15 12:45 | 0.5 ug/L |
| 9460 | ug/L | Y | | 09-Aug-15 12:45 | 250 ug/L |
| | ug/L | N | U | 09-Aug-15 12:45 | 0.5 ug/L |
| 39.6 | ug/L | Y | | 09-Aug-15 12:45 | 5 ug/L |
| 51.7 | ug/L | Y | | 09-Aug-15 12:45 | 10 ug/L |
| 6810 | ug/L | Y | | 09-Aug-15 12:45 | 100 ug/L |
| 0.261 | ug/L | Y | J | 09-Aug-15 12:45 | 0.1 ug/L |
| | ug/L | N | U | 09-Aug-15 12:45 | 2 ug/L |
| 76.3 | mg CaCO3 / L | Y | | 09-Aug-15 12:45 | 5 mg CaCO3 / L |
| | ug/L | N | U | 09-Aug-15 12:45 | 0.5 ug/L |
| | ug/L | N | U | 09-Aug-15 12:45 | 0.5 ug/L |
| 1750 | ug/L | Y | | 09-Aug-15 14:00 | 250 ug/L |
| 0.208 | ug/L | Y | J | 09-Aug-15 14:00 | 0.1 ug/L |
| 76.7 | mg CaCO3 / L | Y | | 09-Aug-15 14:00 | 5 mg CaCO3 / L |
| | ug/L | N | U | 09-Aug-15 14:00 | 2 ug/L |
| | ug/L | N | U | 09-Aug-15 14:00 | 0.5 ug/L |
| | ug/L | N | U | 09-Aug-15 14:00 | 0.5 ug/L |
| | ug/L | N | U | 09-Aug-15 14:00 | 100 ug/L |
| 9670 | ug/L | Y | | 09-Aug-15 14:00 | 250 ug/L |
| 6930 | ug/L | Y | | 09-Aug-15 14:00 | 100 ug/L |
| 154 | mg/L | Y | | 09-Aug-15 14:00 | 2 mg/L |
| | ug/L | N | U | 09-Aug-15 14:00 | 1 ug/L |
| | ug/L | N | U | 09-Aug-15 14:00 | 0.1 ug/L |
| 1.96 | ug/L | Y | | 09-Aug-15 14:00 | 0.5 ug/L |
| 2.2 | ug/L | Y | | 09-Aug-15 14:00 | 1 ug/L |
| 40.8 | ug/L | Y | | 09-Aug-15 14:00 | 5 ug/L |

| | | | | | |
|--------|--------------|---|---|-----------------|----------------|
| | ug/L | N | U | 09-Aug-15 14:00 | 0.5 ug/L |
| 32.9 | ug/L | Y | J | 09-Aug-15 14:00 | 20 ug/L |
| 50100 | ug/L | Y | | 09-Aug-15 14:00 | 100 ug/L |
| | ug/L | N | U | 09-Aug-15 14:00 | 2 ug/L |
| 144 | ug/L | Y | | 09-Aug-15 14:00 | 2 ug/L |
| 154000 | ug/L | Y | | 09-Aug-15 14:00 | 2000 ug/L |
| 49.7 | ug/L | Y | | 09-Aug-15 14:00 | 10 ug/L |
| | ug/L | N | U | 09-Aug-15 14:00 | 0.5 ug/L |
| | ug/L | N | U | 09-Aug-15 14:00 | 1 ug/L |
| | ug/L | N | U | 09-Aug-15 14:00 | 0.5 ug/L |
| 0.896 | ug/L | Y | | 09-Aug-15 14:00 | 0.1 ug/L |
| 1.1 | ug/L | Y | J | 09-Aug-15 11:37 | 1 ug/L |
| 403 | ug/L | Y | | 09-Aug-15 11:37 | 2 ug/L |
| 96.8 | ug/L | Y | | 09-Aug-15 11:37 | 10 ug/L |
| | ug/L | N | U | 09-Aug-15 11:37 | 0.5 ug/L |
| | ug/L | N | U | 09-Aug-15 11:37 | 0.5 ug/L |
| 106 | mg/L | Y | | 09-Aug-15 11:37 | 2 mg/L |
| 46.8 | ug/L | Y | J | 09-Aug-15 11:37 | 20 ug/L |
| 35400 | ug/L | Y | | 09-Aug-15 11:37 | 100 ug/L |
| 4370 | ug/L | Y | | 09-Aug-15 11:37 | 100 ug/L |
| 785 | ug/L | Y | J | 09-Aug-15 11:37 | 250 ug/L |
| 2220 | ug/L | Y | | 09-Aug-15 11:37 | 250 ug/L |
| | ug/L | N | U | 09-Aug-15 11:37 | 2 ug/L |
| 0.551 | ug/L | Y | J | 09-Aug-15 11:37 | 0.1 ug/L |
| | ug/L | N | U | 09-Aug-15 11:37 | 0.5 ug/L |
| 1.84 | ug/L | Y | | 09-Aug-15 11:37 | 0.1 ug/L |
| 3.9 | ug/L | Y | | 09-Aug-15 11:37 | 0.5 ug/L |
| | ug/L | N | U | 09-Aug-15 11:37 | 0.1 ug/L |
| | ug/L | N | U | 09-Aug-15 11:37 | 1 ug/L |
| 0.507 | ug/L | Y | J | 09-Aug-15 11:37 | 0.5 ug/L |
| | ug/L | N | U | 09-Aug-15 11:37 | 1 ug/L |
| | ug/L | N | U | 09-Aug-15 11:37 | 2 ug/L |
| | ug/L | N | U | 09-Aug-15 11:37 | 0.5 ug/L |
| 35.7 | mg CaCO3 / L | Y | | 09-Aug-15 11:37 | 5 mg CaCO3 / L |
| 106000 | ug/L | Y | | 09-Aug-15 11:37 | 2000 ug/L |
| 29.6 | ug/L | Y | | 09-Aug-15 11:37 | 5 ug/L |
| | ug/L | N | U | 09-Aug-15 11:37 | 100 ug/L |
| 2020 | ug/L | Y | | 06-Aug-15 00:40 | 250 ug/L |
| 0.603 | ug/L | Y | J | 06-Aug-15 00:40 | 0.5 ug/L |
| 49.3 | ug/L | Y | | 06-Aug-15 00:40 | 5 ug/L |
| 0.16 | ug/L | Y | J | 06-Aug-15 00:40 | 0.1 ug/L |
| 3 | ug/L | Y | | 06-Aug-15 00:40 | 1 ug/L |
| 0.332 | ug/L | Y | | 06-Aug-15 00:40 | 0.1 ug/L |
| 1.56 | ug/L | Y | | 06-Aug-15 00:40 | 0.5 ug/L |
| | ug/L | N | U | 06-Aug-15 00:40 | 0.1 ug/L |
| | ug/L | N | U | 06-Aug-15 00:40 | 1 ug/L |
| | ug/L | N | U | 06-Aug-15 00:40 | 0.5 ug/L |

| | | | | | |
|--------|------|---|---|-----------------|-----------|
| | ug/L | N | U | 06-Aug-15 00:40 | 1 ug/L |
| | ug/L | N | U | 06-Aug-15 00:40 | 0.5 ug/L |
| 159000 | ug/L | Y | | 06-Aug-15 00:40 | 2000 ug/L |
| | ug/L | N | U | 06-Aug-15 00:40 | 0.5 ug/L |
| | ug/L | N | U | 06-Aug-15 00:40 | 20 ug/L |
| | ug/L | N | U | 06-Aug-15 00:40 | 100 ug/L |
| | ug/L | N | U | 06-Aug-15 00:40 | 2 ug/L |
| 105 | ug/L | Y | | 06-Aug-15 00:40 | 2 ug/L |
| 37.8 | ug/L | Y | | 06-Aug-15 00:40 | 10 ug/L |
| 51400 | ug/L | Y | | 06-Aug-15 00:40 | 100 ug/L |
| 11600 | ug/L | Y | | 06-Aug-15 00:40 | 250 ug/L |
| 159 | mg/L | Y | | 06-Aug-15 00:40 | 2 mg/L |
| 7350 | ug/L | Y | | 06-Aug-15 00:40 | 100 ug/L |
| | ug/L | N | U | 06-Aug-15 00:40 | 0.5 ug/L |
| | ug/L | N | U | 06-Aug-15 00:40 | 2 ug/L |
| 160000 | ug/L | Y | | 06-Aug-15 09:45 | 2000 ug/L |
| 11000 | ug/L | Y | | 06-Aug-15 09:45 | 250 ug/L |
| | ug/L | N | U | 06-Aug-15 09:45 | 0.5 ug/L |
| | ug/L | N | U | 06-Aug-15 09:45 | 0.5 ug/L |
| | ug/L | N | U | 06-Aug-15 09:45 | 2 ug/L |
| 49.1 | ug/L | Y | | 06-Aug-15 09:45 | 10 ug/L |
| 97.8 | ug/L | Y | | 06-Aug-15 09:45 | 2 ug/L |
| | ug/L | N | U | 06-Aug-15 09:45 | 2 ug/L |
| | ug/L | N | U | 06-Aug-15 09:45 | 100 ug/L |
| | ug/L | N | U | 06-Aug-15 09:45 | 20 ug/L |
| 1890 | ug/L | Y | | 06-Aug-15 09:45 | 250 ug/L |
| 160 | mg/L | Y | | 06-Aug-15 09:45 | 2 mg/L |
| 52200 | ug/L | Y | | 06-Aug-15 09:45 | 100 ug/L |
| 0.115 | ug/L | Y | J | 06-Aug-15 09:45 | 0.1 ug/L |
| | ug/L | N | U | 06-Aug-15 09:45 | 0.5 ug/L |
| | ug/L | N | U | 06-Aug-15 09:45 | 0.5 ug/L |
| | ug/L | N | U | 06-Aug-15 09:45 | 1 ug/L |
| 7120 | ug/L | Y | | 06-Aug-15 09:45 | 100 ug/L |
| | ug/L | N | U | 06-Aug-15 09:45 | 1 ug/L |
| 45.7 | ug/L | Y | | 06-Aug-15 09:45 | 5 ug/L |
| 1.62 | ug/L | Y | | 06-Aug-15 09:45 | 0.5 ug/L |
| 0.307 | ug/L | Y | | 06-Aug-15 09:45 | 0.1 ug/L |
| 2.47 | ug/L | Y | | 06-Aug-15 09:45 | 1 ug/L |
| 0.19 | ug/L | Y | J | 06-Aug-15 09:45 | 0.1 ug/L |
| | ug/L | N | U | 06-Aug-15 09:45 | 0.5 ug/L |
| | ug/L | N | U | 05-Aug-15 20:50 | 1 ug/L |
| 158000 | ug/L | Y | | 05-Aug-15 20:50 | 2000 ug/L |
| | ug/L | N | U | 05-Aug-15 20:50 | 2 ug/L |
| | ug/L | N | U | 05-Aug-15 20:50 | 0.5 ug/L |
| | ug/L | N | U | 05-Aug-15 20:50 | 1 ug/L |
| | ug/L | N | U | 05-Aug-15 20:50 | 0.5 ug/L |
| 3.06 | ug/L | Y | | 05-Aug-15 20:50 | 1 ug/L |

| | | | | |
|-----------|---|-----|-----------------|------------|
| 0.24ug/L | Y | | 05-Aug-15 20:50 | 0.1 ug/L |
| 11400ug/L | Y | | 05-Aug-15 20:50 | 250ug/L |
| 158mg/L | Y | | 05-Aug-15 20:50 | 2 mg/L |
| 7280ug/L | Y | | 05-Aug-15 20:50 | 100 ug/L |
| ug/L | N | U | 05-Aug-15 20:50 | 0.5 ug/L |
| 0.628ug/L | Y | J | 05-Aug-15 20:50 | 0.5 ug/L |
| ug/L | N | U | 05-Aug-15 20:50 | 20ug/L |
| 0.178ug/L | Y | J | 05-Aug-15 20:50 | 0.1 ug/L |
| 1.7ug/L | Y | | 05-Aug-15 20:50 | 0.5 ug/L |
| 0.321ug/L | Y | | 05-Aug-15 20:50 | 0.1 ug/L |
| ug/L | N | U | 05-Aug-15 20:50 | 0.5 ug/L |
| 1960ug/L | Y | | 05-Aug-15 20:50 | 250ug/L |
| 51200ug/L | Y | | 05-Aug-15 20:50 | 100 ug/L |
| ug/L | N | U | 05-Aug-15 20:50 | 100ug/L |
| ug/L | N | U | 05-Aug-15 20:50 | 2 ug/L |
| 105ug/L | Y | | 05-Aug-15 20:50 | 2 ug/L |
| 48.2ug/L | Y | | 05-Aug-15 20:50 | 5 ug/L |
| 43.5ug/L | Y | | 05-Aug-15 20:50 | 10 ug/L |
| 0.5ug/L | | | 07-Aug-15 14:55 | 0.01 ug/L |
| 0.5ug/L | | J | 07-Aug-15 14:55 | 0.3 ug/L |
| 1.9ug/L | | | 07-Aug-15 14:55 | 0.02 ug/L |
| 38.5ug/L | | | 07-Aug-15 14:55 | 0.04 ug/L |
| 1ug/L | | | 07-Aug-15 14:55 | 0.02 ug/L |
| ug/L | | U | 07-Aug-15 14:55 | 0.02 ug/L |
| 2.7ug/L | | | 07-Aug-15 14:55 | 0.02 ug/L |
| 0.7ug/L | | J | 07-Aug-15 14:55 | 0.3 ug/L |
| 0.8ug/L | | | 07-Aug-15 14:55 | 0.03 ug/L |
| 0.2ug/L | | | 07-Aug-15 14:55 | 0.01 ug/L |
| 6.4ug/L | | | 07-Aug-15 14:55 | 0.04 ug/L |
| 0.2ug/L | | J | 07-Aug-15 14:55 | 0.02 ug/L |
| 0.6ug/L | | | 07-Aug-15 14:55 | 0.006 ug/L |
| 0.3ug/L | | J | 07-Aug-15 14:55 | 0.2 ug/L |
| 1.5ug/L | | U B | 07-Aug-15 14:55 | 0.07 ug/L |
| 10800ug/L | | | 07-Aug-15 14:55 | 305 ug/L |
| 35ug/L | | J | 07-Aug-15 14:55 | 20 ug/L |
| 1.5ug/L | | | 07-Aug-15 14:55 | 0.2 ug/L |
| ug/L | | U | 07-Aug-15 14:55 | 0.02 ug/L |
| 1.5ug/L | | | 07-Aug-15 14:55 | 0.06 ug/L |
| 0.4ug/L | | J | 07-Aug-15 14:55 | 0.04 ug/L |
| 56300ug/L | | | 07-Aug-15 14:55 | 3 ug/L |
| 1.5ug/L | | | 07-Aug-15 14:55 | 0.2 ug/L |
| 0.09ug/L | | J | 07-Aug-15 14:55 | 0.01 ug/L |
| ug/L | | U | 07-Aug-15 14:55 | 0.02 ug/L |
| 192ug/L | | | 07-Aug-15 14:55 | 0.7 ug/L |
| 2880ug/L | | | 07-Aug-15 14:55 | 335 ug/L |
| ug/L | | U | 07-Aug-15 14:55 | 0.03 ug/L |
| 0.2ug/L | | | 07-Aug-15 14:55 | 0.01 ug/L |

| | | | |
|------------|-----|-----------------|------------|
| ug/L | U | 07-Aug-15 14:55 | 0.02 ug/L |
| 9740 ug/L | | 07-Aug-15 14:55 | 3 ug/L |
| 62.9 ug/L | | 07-Aug-15 14:55 | 0.04 ug/L |
| 55200 ug/L | | 07-Aug-15 14:55 | 3 ug/L |
| 10500 ug/L | | 07-Aug-15 14:55 | 305 ug/L |
| 10800 ug/L | | 07-Aug-15 14:55 | 305 ug/L |
| 0.1 ug/L | J | 07-Aug-15 14:55 | 0.04 ug/L |
| 7.5 ug/L | J | 07-Aug-15 14:55 | 0.4 ug/L |
| 2210 ug/L | | 07-Aug-15 14:55 | 20 ug/L |
| 56300 ug/L | | 07-Aug-15 14:55 | 3 ug/L |
| 2.2 ug/L | U B | 07-Aug-15 14:55 | 0.07 ug/L |
| 7.2 ug/L | | 07-Aug-15 14:55 | 0.2 ug/L |
| 8230 ug/L | | 07-Aug-15 14:55 | 32 ug/L |
| 0.5 ug/L | | 07-Aug-15 14:55 | 0.01 ug/L |
| 40.5 ug/L | | 07-Aug-15 14:55 | 0.06 ug/L |
| 134 ug/L | | 07-Aug-15 14:55 | 0.04 ug/L |
| 2.5 ug/L | | 07-Aug-15 14:55 | 0.02 ug/L |
| 2.7 ug/L | | 07-Aug-15 14:55 | 0.02 ug/L |
| 0.7 ug/L | J | 07-Aug-15 14:55 | 0.3 ug/L |
| 7.2 ug/L | | 07-Aug-15 14:55 | 0.2 ug/L |
| 0.2 ug/L | | 07-Aug-15 14:55 | 0.01 ug/L |
| 0.2 ug/L | J | 07-Aug-15 14:55 | 0.02 ug/L |
| 7900 ug/L | | 07-Aug-15 14:55 | 32 ug/L |
| 2200 ug/L | | 07-Aug-15 14:55 | 335 ug/L |
| 107 ug/L | | 07-Aug-15 14:55 | 0.7 ug/L |
| 7900 ug/L | | 07-Aug-15 14:55 | 32 ug/L |
| ug/L | U | 07-Aug-15 14:55 | 3 ug/L |
| 55200 ug/L | | 07-Aug-15 14:55 | 3 ug/L |
| 0.9 ug/L | J | 07-Aug-15 14:55 | 0.2 ug/L |
| 0.8 ug/L | | 07-Aug-15 14:55 | 0.03 ug/L |
| 62.9 ug/L | | 07-Aug-15 14:55 | 0.04 ug/L |
| 7.5 ug/L | J | 07-Aug-15 14:55 | 0.4 ug/L |
| 0.6 ug/L | | 07-Aug-15 14:55 | 0.006 ug/L |
| 1.5 ug/L | | 07-Aug-15 14:55 | 0.06 ug/L |
| 0.1 ug/L | J | 07-Aug-15 14:55 | 0.04 ug/L |
| 1 ug/L | | 07-Aug-15 14:55 | 0.02 ug/L |
| 1.9 ug/L | | 07-Aug-15 14:55 | 0.02 ug/L |
| 0.5 ug/L | J | 07-Aug-15 14:55 | 0.3 ug/L |
| ug/L | U | 07-Aug-15 14:55 | 0.03 ug/L |
| 0.7 ug/L | | 07-Aug-15 14:55 | 0.006 ug/L |
| 0.4 ug/L | J | 07-Aug-15 14:55 | 0.04 ug/L |
| 2880 ug/L | | 07-Aug-15 14:55 | 335 ug/L |
| ug/L | U | 07-Aug-15 14:55 | 0.02 ug/L |
| 2210 ug/L | | 07-Aug-15 14:55 | 20 ug/L |
| 2.2 ug/L | U B | 07-Aug-15 14:55 | 0.07 ug/L |
| 154 ug/L | | 07-Aug-15 14:55 | 0.4 ug/L |
| ug/L | U | 07-Aug-15 14:55 | 0.02 ug/L |

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|------------|-----|-----------------|------------|
| 35 ug/L | J | 07-Aug-15 14:55 | 20 ug/L |
| 10500 ug/L | | 07-Aug-15 14:55 | 305 ug/L |
| 0.2 ug/L | | 07-Aug-15 14:55 | 0.01 ug/L |
| 1.5 ug/L | U B | 07-Aug-15 14:55 | 0.07 ug/L |
| 2.5 ug/L | | 07-Aug-15 14:55 | 0.02 ug/L |
| 192 ug/L | | 07-Aug-15 14:55 | 0.7 ug/L |
| 134 ug/L | | 07-Aug-15 14:55 | 0.04 ug/L |
| 40.5 ug/L | | 07-Aug-15 14:55 | 0.06 ug/L |
| 6.4 ug/L | | 07-Aug-15 14:55 | 0.04 ug/L |
| 0.3 ug/L | J | 07-Aug-15 14:55 | 0.2 ug/L |
| 2200 ug/L | | 07-Aug-15 14:55 | 335 ug/L |
| 107 ug/L | | 07-Aug-15 14:55 | 0.7 ug/L |
| 8230 ug/L | | 07-Aug-15 14:55 | 32 ug/L |
| ug/L | U | 07-Aug-15 14:55 | 3 ug/L |
| 9740 ug/L | | 07-Aug-15 14:55 | 3 ug/L |
| 0.7 ug/L | | 07-Aug-15 14:55 | 0.006 ug/L |
| 38.5 ug/L | | 07-Aug-15 14:55 | 0.04 ug/L |
| 154 ug/L | | 07-Aug-15 14:55 | 0.4 ug/L |
| 0.9 ug/L | J | 07-Aug-15 14:55 | 0.2 ug/L |
| 0.09 ug/L | J | 07-Aug-15 14:55 | 0.01 ug/L |
| 0.5 ug/L | J | 07-Aug-15 16:05 | 0.2 ug/L |
| 4730 ug/L | | 07-Aug-15 16:05 | 32 ug/L |
| ug/L | U | 07-Aug-15 16:05 | 3 ug/L |
| 4610 ug/L | | 07-Aug-15 16:05 | 32 ug/L |
| 437 ug/L | | 07-Aug-15 16:05 | 0.7 ug/L |
| 38700 ug/L | | 07-Aug-15 16:05 | 3 ug/L |
| 0.1 ug/L | J | 07-Aug-15 16:05 | 0.04 ug/L |
| 0.05 ug/L | J | 07-Aug-15 16:05 | 0.01 ug/L |
| ug/L | U | 07-Aug-15 16:05 | 0.03 ug/L |
| ug/L | U | 07-Aug-15 16:05 | 0.3 ug/L |
| 0.5 ug/L | | 07-Aug-15 16:05 | 0.01 ug/L |
| 73 ug/L | | 07-Aug-15 16:05 | 0.4 ug/L |
| ug/L | U | 07-Aug-15 16:05 | 0.02 ug/L |
| 475 ug/L | | 07-Aug-15 16:05 | 0.7 ug/L |
| 2.3 ug/L | | 07-Aug-15 16:05 | 0.006 ug/L |
| 3420 ug/L | | 07-Aug-15 16:05 | 3 ug/L |
| 39600 ug/L | | 07-Aug-15 16:05 | 3 ug/L |
| 924 ug/L | | 07-Aug-15 16:05 | 20 ug/L |
| ug/L | U | 07-Aug-15 16:05 | 0.02 ug/L |
| ug/L | U | 07-Aug-15 16:05 | 0.2 ug/L |
| ug/L | U | 07-Aug-15 16:05 | 3 ug/L |
| 38700 ug/L | | 07-Aug-15 16:05 | 3 ug/L |
| 38 ug/L | J | 07-Aug-15 16:05 | 20 ug/L |
| ug/L | U | 07-Aug-15 16:05 | 0.02 ug/L |
| 0.1 ug/L | J | 07-Aug-15 16:05 | 0.04 ug/L |
| 29.2 ug/L | | 07-Aug-15 16:05 | 0.04 ug/L |
| 38 ug/L | J | 07-Aug-15 16:05 | 20 ug/L |

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|-----------|--|-----|-----------------|------------|
| 0.9ug/L | | | 07-Aug-15 16:05 | 0.01 ug/L |
| ug/L | | U | 07-Aug-15 16:05 | 0.2 ug/L |
| 2.1ug/L | | | 07-Aug-15 16:05 | 0.006 ug/L |
| 0.1ug/L | | | 07-Aug-15 16:05 | 0.03 ug/L |
| 0.05ug/L | | U B | 07-Aug-15 16:05 | 0.01 ug/L |
| 1.8ug/L | | | 07-Aug-15 16:05 | 0.04 ug/L |
| 243ug/L | | | 07-Aug-15 16:05 | 0.4 ug/L |
| ug/L | | U | 07-Aug-15 16:05 | 0.3 ug/L |
| 3 ug/L | | | 07-Aug-15 16:05 | 0.02 ug/L |
| 1020ug/L | | | 07-Aug-15 16:05 | 335 ug/L |
| ug/L | | U | 07-Aug-15 16:05 | 0.02 ug/L |
| 4730ug/L | | | 07-Aug-15 16:05 | 32 ug/L |
| 0.9ug/L | | U B | 07-Aug-15 16:05 | 0.07 ug/L |
| ug/L | | U | 07-Aug-15 16:05 | 0.2 ug/L |
| 29.2ug/L | | | 07-Aug-15 16:05 | 0.04 ug/L |
| 23.2ug/L | | | 07-Aug-15 16:05 | 0.04 ug/L |
| ug/L | | U | 07-Aug-15 16:05 | 0.02 ug/L |
| 0.5ug/L | | | 07-Aug-15 16:05 | 0.01 ug/L |
| 0.5ug/L | | J | 07-Aug-15 16:05 | 0.2 ug/L |
| 33.2ug/L | | | 07-Aug-15 16:05 | 0.06 ug/L |
| 2.6ug/L | | | 07-Aug-15 16:05 | 0.2 ug/L |
| 1ug/L | | | 07-Aug-15 16:05 | 0.02 ug/L |
| ug/L | | U | 07-Aug-15 16:05 | 0.3 ug/L |
| 2.3ug/L | | | 07-Aug-15 16:05 | 0.006 ug/L |
| 1.8ug/L | | | 07-Aug-15 16:05 | 0.06 ug/L |
| ug/L | | U | 07-Aug-15 16:05 | 0.03 ug/L |
| 0.05ug/L | | J | 07-Aug-15 16:05 | 0.01 ug/L |
| 1120ug/L | | | 07-Aug-15 16:05 | 335 ug/L |
| 1670ug/L | | | 07-Aug-15 16:05 | 305 ug/L |
| 0.9ug/L | | U B | 07-Aug-15 16:05 | 0.07 ug/L |
| 2.6ug/L | | | 07-Aug-15 16:05 | 0.2 ug/L |
| 23.2ug/L | | | 07-Aug-15 16:05 | 0.04 ug/L |
| 0.2ug/L | | J | 07-Aug-15 16:05 | 0.02 ug/L |
| 3 ug/L | | | 07-Aug-15 16:05 | 0.02 ug/L |
| 38ug/L | | | 07-Aug-15 16:05 | 0.04 ug/L |
| 0.1ug/L | | | 07-Aug-15 16:05 | 0.03 ug/L |
| 0.05ug/L | | U B | 07-Aug-15 16:05 | 0.01 ug/L |
| 0.06ug/L | | J | 07-Aug-15 16:05 | 0.04 ug/L |
| 0.6ug/L | | | 07-Aug-15 16:05 | 0.02 ug/L |
| 2.5ug/L | | | 07-Aug-15 16:05 | 0.02 ug/L |
| ug/L | | U | 07-Aug-15 16:05 | 0.02 ug/L |
| 924ug/L | | | 07-Aug-15 16:05 | 20 ug/L |
| 39600ug/L | | | 07-Aug-15 16:05 | 3 ug/L |
| 3420ug/L | | | 07-Aug-15 16:05 | 3 ug/L |
| 1120ug/L | | | 07-Aug-15 16:05 | 335 ug/L |
| 1ug/L | | | 07-Aug-15 16:05 | 0.02 ug/L |
| 475ug/L | | | 07-Aug-15 16:05 | 0.7 ug/L |

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|-------------|---|-----|-----------------|------------|
| 73 ug/L | | | 07-Aug-15 16:05 | 0.4 ug/L |
| 1950 ug/L | | | 07-Aug-15 16:05 | 305 ug/L |
| 1.8 ug/L | | | 07-Aug-15 16:05 | 0.06 ug/L |
| 0.9 ug/L | | U B | 07-Aug-15 16:05 | 0.07 ug/L |
| 1670 ug/L | | | 07-Aug-15 16:05 | 305 ug/L |
| 4610 ug/L | | | 07-Aug-15 16:05 | 32 ug/L |
| 1020 ug/L | | | 07-Aug-15 16:05 | 335 ug/L |
| 0.06 ug/L | | J | 07-Aug-15 16:05 | 0.04 ug/L |
| 0.6 ug/L | | | 07-Aug-15 16:05 | 0.02 ug/L |
| 2.5 ug/L | | | 07-Aug-15 16:05 | 0.02 ug/L |
| 33.2 ug/L | | | 07-Aug-15 16:05 | 0.06 ug/L |
| 38 ug/L | | | 07-Aug-15 16:05 | 0.04 ug/L |
| 0.2 ug/L | | J | 07-Aug-15 16:05 | 0.02 ug/L |
| 0.9 ug/L | | | 07-Aug-15 16:05 | 0.01 ug/L |
| ug/L | | U | 07-Aug-15 16:05 | 0.2 ug/L |
| 2.1 ug/L | | | 07-Aug-15 16:05 | 0.006 ug/L |
| 0.9 ug/L | | U B | 07-Aug-15 16:05 | 0.07 ug/L |
| ug/L | | U | 07-Aug-15 16:05 | 0.3 ug/L |
| 243 ug/L | | | 07-Aug-15 16:05 | 0.4 ug/L |
| 437 ug/L | | | 07-Aug-15 16:05 | 0.7 ug/L |
| 1950 ug/L | | | 07-Aug-15 16:05 | 305 ug/L |
| 1.8 ug/L | | | 07-Aug-15 16:05 | 0.04 ug/L |
| 52300 ug/L | Y | | 08-Aug-15 11:50 | 100 ug/L |
| 160 mg/L | Y | | 08-Aug-15 11:50 | 2 mg/L |
| ug/L | N | U | 08-Aug-15 11:50 | 0.5 ug/L |
| 1.68 ug/L | Y | J | 08-Aug-15 11:50 | 1 ug/L |
| ug/L | N | U | 08-Aug-15 11:50 | 1 ug/L |
| 41.4 ug/L | Y | | 08-Aug-15 11:50 | 5 ug/L |
| ug/L | N | U | 08-Aug-15 11:50 | 0.1 ug/L |
| 160000 ug/L | Y | | 08-Aug-15 11:50 | 2000 ug/L |
| 0.581 ug/L | Y | | 08-Aug-15 11:50 | 0.1 ug/L |
| 0.153 ug/L | Y | J | 08-Aug-15 11:50 | 0.1 ug/L |
| 30.7 ug/L | Y | J | 08-Aug-15 11:50 | 20 ug/L |
| 7220 ug/L | Y | | 08-Aug-15 11:50 | 100 ug/L |
| ug/L | N | U | 08-Aug-15 11:50 | 1 ug/L |
| ug/L | N | U | 08-Aug-15 11:50 | 2 ug/L |
| ug/L | N | U | 08-Aug-15 11:50 | 2 ug/L |
| 1.81 ug/L | Y | | 08-Aug-15 11:50 | 0.5 ug/L |
| ug/L | N | U | 08-Aug-15 11:50 | 0.5 ug/L |
| ug/L | N | U | 08-Aug-15 11:50 | 0.5 ug/L |
| 128 ug/L | Y | | 08-Aug-15 11:50 | 2 ug/L |
| ug/L | N | U | 08-Aug-15 11:50 | 100 ug/L |
| 1840 ug/L | Y | | 08-Aug-15 11:50 | 250 ug/L |
| ug/L | N | U | 08-Aug-15 11:50 | 0.5 ug/L |
| ug/L | N | U | 08-Aug-15 11:50 | 0.5 ug/L |
| 10100 ug/L | Y | | 08-Aug-15 11:50 | 250 ug/L |
| 39.7 ug/L | Y | | 08-Aug-15 11:50 | 10 ug/L |

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|------------|---|----|-----------------|----------|
| 10000ug/L | Y | | 08-Aug-15 11:10 | 250ug/L |
| ug/L | N | U | 08-Aug-15 11:10 | 100ug/L |
| ug/L | N | U | 08-Aug-15 11:10 | 2 ug/L |
| 146ug/L | Y | | 08-Aug-15 11:10 | 2 ug/L |
| 66ug/L | Y | | 08-Aug-15 11:10 | 10ug/L |
| 1.93ug/L | Y | | 08-Aug-15 11:10 | 0.5 ug/L |
| ug/L | N | U | 08-Aug-15 11:10 | 0.1 ug/L |
| ug/L | N | U | 08-Aug-15 11:10 | 1 ug/L |
| ug/L | N | U | 08-Aug-15 11:10 | 0.5 ug/L |
| ug/L | N | U | 08-Aug-15 11:10 | 1 ug/L |
| 1800ug/L | Y | | 08-Aug-15 11:10 | 250ug/L |
| 6990ug/L | Y | | 08-Aug-15 11:10 | 100ug/L |
| ug/L | N | U | 08-Aug-15 11:10 | 0.5 ug/L |
| 159mg/L | Y | | 08-Aug-15 11:10 | 2 mg/L |
| ug/L | N | U | 08-Aug-15 11:10 | 20 ug/L |
| ug/L | N | U | 08-Aug-15 11:10 | 0.5 ug/L |
| ug/L | N | U | 08-Aug-15 11:10 | 0.5 ug/L |
| 40.5ug/L | Y | | 08-Aug-15 11:10 | 5 ug/L |
| 0.232ug/L | Y | J | 08-Aug-15 11:10 | 0.1 ug/L |
| 1.57ug/L | Y | J | 08-Aug-15 11:10 | 1 ug/L |
| 1.58ug/L | Y | | 08-Aug-15 11:10 | 0.1 ug/L |
| ug/L | N | U | 08-Aug-15 11:10 | 0.5 ug/L |
| ug/L | N | U | 08-Aug-15 11:10 | 2 ug/L |
| 159000ug/L | Y | | 08-Aug-15 11:10 | 2000ug/L |
| 52000ug/L | Y | | 08-Aug-15 11:10 | 100ug/L |
| ug/L | N | U | 08-Aug-15 10:05 | 0.5 ug/L |
| 10500ug/L | Y | | 08-Aug-15 10:05 | 250ug/L |
| ug/L | N | UJ | 08-Aug-15 10:05 | 0.1 ug/L |
| 164mg/L | Y | | 08-Aug-15 10:05 | 2 mg/L |
| 1.55ug/L | Y | J | 08-Aug-15 10:05 | 1 ug/L |
| 0.653ug/L | Y | | 08-Aug-15 10:05 | 0.1 ug/L |
| 1.73ug/L | Y | | 08-Aug-15 10:05 | 0.5 ug/L |
| ug/L | N | U | 08-Aug-15 10:05 | 0.1 ug/L |
| ug/L | N | U | 08-Aug-15 10:05 | 2 ug/L |
| ug/L | N | U | 08-Aug-15 10:05 | 100ug/L |
| 102ug/L | Y | | 08-Aug-15 10:05 | 2 ug/L |
| ug/L | N | U | 08-Aug-15 10:05 | 1 ug/L |
| 1870ug/L | Y | | 08-Aug-15 10:05 | 250 ug/L |
| 7500ug/L | Y | | 08-Aug-15 10:05 | 100ug/L |
| ug/L | N | U | 08-Aug-15 10:05 | 0.5 ug/L |
| ug/L | N | U | 08-Aug-15 10:05 | 2 ug/L |
| ug/L | N | U | 08-Aug-15 10:05 | 1 ug/L |
| 22.8ug/L | Y | | 08-Aug-15 10:05 | 10 ug/L |
| ug/L | N | U | 08-Aug-15 10:05 | 0.5 ug/L |
| ug/L | N | U | 08-Aug-15 10:05 | 0.5 ug/L |
| 41.4ug/L | Y | | 08-Aug-15 10:05 | 5 ug/L |
| ug/L | N | U | 08-Aug-15 10:05 | 0.5 ug/L |

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|-------------|---|-----|-----------------|-----------|
| 53300 ug/L | Y | | 08-Aug-15 10:05 | 100 ug/L |
| 42.7 ug/L | Y | J | 08-Aug-15 10:05 | 20 ug/L |
| 164000 ug/L | Y | | 08-Aug-15 10:05 | 2000 ug/L |
| ug/L | N | U | 08-Aug-15 12:30 | 100 ug/L |
| ug/L | N | U | 08-Aug-15 12:30 | 2 ug/L |
| ug/L | N | U | 08-Aug-15 12:30 | 0.1 ug/L |
| 2.31 ug/L | Y | | 08-Aug-15 12:30 | 0.5 ug/L |
| ug/L | N | U | 08-Aug-15 12:30 | 1 ug/L |
| 0.282 ug/L | Y | J | 08-Aug-15 12:30 | 0.1 ug/L |
| 28.1 ug/L | Y | | 08-Aug-15 12:30 | 5 ug/L |
| 2170 ug/L | Y | | 08-Aug-15 12:30 | 250 ug/L |
| ug/L | N | U | 08-Aug-15 12:30 | 0.5 ug/L |
| 1.39 ug/L | Y | | 08-Aug-15 12:30 | 0.1 ug/L |
| 700 ug/L | Y | J | 08-Aug-15 12:30 | 250 ug/L |
| 4390 ug/L | Y | | 08-Aug-15 12:30 | 100 ug/L |
| 35100 ug/L | Y | | 08-Aug-15 12:30 | 100 ug/L |
| 46.3 ug/L | Y | J | 08-Aug-15 12:30 | 20 ug/L |
| 106 mg/L | Y | | 08-Aug-15 12:30 | 2 mg/L |
| ug/L | N | U | 08-Aug-15 12:30 | 0.5 ug/L |
| ug/L | N | U | 08-Aug-15 12:30 | 1 ug/L |
| ug/L | N | U | 08-Aug-15 12:30 | 0.5 ug/L |
| ug/L | N | U | 08-Aug-15 12:30 | 1 ug/L |
| ug/L | N | U | 08-Aug-15 12:30 | 0.5 ug/L |
| ug/L | N | U | 08-Aug-15 12:30 | 0.5 ug/L |
| 62.4 ug/L | Y | | 08-Aug-15 12:30 | 10 ug/L |
| 443 ug/L | Y | | 08-Aug-15 12:30 | 2 ug/L |
| 106000 ug/L | Y | | 08-Aug-15 12:30 | 2000 ug/L |
| ug/L | N | U | 08-Aug-15 12:30 | 2 ug/L |
| 0.7 ug/L | | U B | 07-Aug-15 18:00 | 0.07 ug/L |
| ug/L | | U | 07-Aug-15 18:00 | 0.3 ug/L |
| 22.1 ug/L | | | 07-Aug-15 18:00 | 0.04 ug/L |
| ug/L | | U | 07-Aug-15 18:00 | 0.04 ug/L |
| 0.5 ug/L | | | 07-Aug-15 18:00 | 0.02 ug/L |
| 4.4 ug/L | | | 07-Aug-15 18:00 | 0.02 ug/L |
| ug/L | | U | 07-Aug-15 18:00 | 0.2 ug/L |
| ug/L | | U | 07-Aug-15 18:00 | 0.03 ug/L |
| 56800 ug/L | | | 07-Aug-15 18:00 | 3 ug/L |
| 8780 ug/L | | | 07-Aug-15 18:00 | 3 ug/L |
| 4400 ug/L | | | 07-Aug-15 18:00 | 32 ug/L |
| 946 ug/L | | J | 07-Aug-15 18:00 | 335 ug/L |
| 2 ug/L | | | 07-Aug-15 18:00 | 0.01 ug/L |
| 2370 ug/L | | | 07-Aug-15 18:00 | 305 ug/L |
| ug/L | | U | 07-Aug-15 18:00 | 0.2 ug/L |
| 1200 ug/L | | | 07-Aug-15 18:00 | 0.7 ug/L |
| ug/L | | U | 07-Aug-15 18:00 | 0.02 ug/L |
| 1160 ug/L | | | 07-Aug-15 18:00 | 0.7 ug/L |
| 0.04 ug/L | | J | 07-Aug-15 18:00 | 0.02 ug/L |

| | | | |
|------------|-----|-----------------|------------|
| 1.7 ug/L | | 07-Aug-15 18:00 | 0.01 ug/L |
| 73 ug/L | | 07-Aug-15 18:00 | 0.06 ug/L |
| 4.5 ug/L | | 07-Aug-15 18:00 | 0.006 ug/L |
| 0.05 ug/L | J | 07-Aug-15 18:00 | 0.01 ug/L |
| 5.8 ug/L | | 07-Aug-15 18:00 | 0.06 ug/L |
| 473 ug/L | | 07-Aug-15 18:00 | 0.4 ug/L |
| 860 ug/L | J | 07-Aug-15 18:00 | 335 ug/L |
| 2030 ug/L | | 07-Aug-15 18:00 | 20 ug/L |
| 2100 ug/L | | 07-Aug-15 18:00 | 305 ug/L |
| 1.1 ug/L | U B | 07-Aug-15 18:00 | 0.07 ug/L |
| 4.9 ug/L | | 07-Aug-15 18:00 | 0.2 ug/L |
| 29.2 ug/L | | 07-Aug-15 18:00 | 0.04 ug/L |
| 0.4 ug/L | J | 07-Aug-15 18:00 | 0.02 ug/L |
| ug/L | U | 07-Aug-15 18:00 | 0.04 ug/L |
| 4.4 ug/L | | 07-Aug-15 18:00 | 0.02 ug/L |
| 0.5 ug/L | J | 07-Aug-15 18:00 | 0.2 ug/L |
| 0.04 ug/L | J | 07-Aug-15 18:00 | 0.02 ug/L |
| 0.07 ug/L | U B | 07-Aug-15 18:00 | 0.01 ug/L |
| 1.7 ug/L | | 07-Aug-15 18:00 | 0.01 ug/L |
| 4200 ug/L | | 07-Aug-15 18:00 | 32 ug/L |
| 4.5 ug/L | | 07-Aug-15 18:00 | 0.006 ug/L |
| 4200 ug/L | | 07-Aug-15 18:00 | 32 ug/L |
| 1160 ug/L | | 07-Aug-15 18:00 | 0.7 ug/L |
| 860 ug/L | J | 07-Aug-15 18:00 | 335 ug/L |
| 2370 ug/L | | 07-Aug-15 18:00 | 305 ug/L |
| 0.7 ug/L | U B | 07-Aug-15 18:00 | 0.07 ug/L |
| ug/L | U | 07-Aug-15 18:00 | 0.2 ug/L |
| 1390 ug/L | | 07-Aug-15 18:00 | 3 ug/L |
| 0.5 ug/L | | 07-Aug-15 18:00 | 0.02 ug/L |
| 54700 ug/L | | 07-Aug-15 18:00 | 3 ug/L |
| ug/L | U | 07-Aug-15 18:00 | 0.3 ug/L |
| ug/L | U | 07-Aug-15 18:00 | 0.03 ug/L |
| 0.05 ug/L | J | 07-Aug-15 18:00 | 0.01 ug/L |
| 2 ug/L | | 07-Aug-15 18:00 | 0.01 ug/L |
| 0.5 ug/L | J | 07-Aug-15 18:00 | 0.2 ug/L |
| 4.1 ug/L | | 07-Aug-15 18:00 | 0.04 ug/L |
| 462 ug/L | | 07-Aug-15 18:00 | 0.4 ug/L |
| 946 ug/L | J | 07-Aug-15 18:00 | 335 ug/L |
| 2100 ug/L | | 07-Aug-15 18:00 | 305 ug/L |
| 1.1 ug/L | U B | 07-Aug-15 18:00 | 0.07 ug/L |
| 4.9 ug/L | | 07-Aug-15 18:00 | 0.2 ug/L |
| 29.2 ug/L | | 07-Aug-15 18:00 | 0.04 ug/L |
| ug/L | U | 07-Aug-15 18:00 | 0.04 ug/L |
| 8780 ug/L | | 07-Aug-15 18:00 | 3 ug/L |
| ug/L | U | 07-Aug-15 18:00 | 0.2 ug/L |
| 41.4 ug/L | | 07-Aug-15 18:00 | 0.04 ug/L |
| 1.5 ug/L | | 07-Aug-15 18:00 | 0.02 ug/L |

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|-----------|---|-----|-----------------|------------|
| 5.1ug/L | | | 07-Aug-15 18:00 | 0.02 ug/L |
| 0.4ug/L | | J | 07-Aug-15 18:00 | 0.3 ug/L |
| 0.2ug/L | | | 07-Aug-15 18:00 | 0.03 ug/L |
| 0.07ug/L | | U B | 07-Aug-15 18:00 | 0.01 ug/L |
| 4.1ug/L | | | 07-Aug-15 18:00 | 0.04 ug/L |
| 462ug/L | | | 07-Aug-15 18:00 | 0.4 ug/L |
| ug/L | | U | 07-Aug-15 18:00 | 0.04 ug/L |
| 473ug/L | | | 07-Aug-15 18:00 | 0.4 ug/L |
| ug/L | | U | 07-Aug-15 18:00 | 0.02 ug/L |
| 22.1ug/L | | | 07-Aug-15 18:00 | 0.04 ug/L |
| 56800ug/L | | | 07-Aug-15 18:00 | 3 ug/L |
| 5.4ug/L | | | 07-Aug-15 18:00 | 0.006 ug/L |
| 4400ug/L | | | 07-Aug-15 18:00 | 32 ug/L |
| 1200ug/L | | | 07-Aug-15 18:00 | 0.7 ug/L |
| 5.4ug/L | | | 07-Aug-15 18:00 | 0.006 ug/L |
| 73ug/L | | | 07-Aug-15 18:00 | 0.06 ug/L |
| 41.4ug/L | | | 07-Aug-15 18:00 | 0.04 ug/L |
| 1.5ug/L | | | 07-Aug-15 18:00 | 0.02 ug/L |
| 5.1ug/L | | | 07-Aug-15 18:00 | 0.02 ug/L |
| 0.4ug/L | | J | 07-Aug-15 18:00 | 0.3 ug/L |
| 0.2ug/L | | | 07-Aug-15 18:00 | 0.03 ug/L |
| 0.4ug/L | | J | 07-Aug-15 18:00 | 0.02 ug/L |
| ug/L | | U | 07-Aug-15 18:00 | 0.02 ug/L |
| ug/L | | U | 07-Aug-15 18:00 | 20 ug/L |
| 2030ug/L | | | 07-Aug-15 18:00 | 20 ug/L |
| ug/L | | U | 07-Aug-15 18:00 | 20 ug/L |
| 5.8ug/L | | | 07-Aug-15 18:00 | 0.06 ug/L |
| 54700ug/L | | | 07-Aug-15 18:00 | 3 ug/L |
| ug/L | | U | 07-Aug-15 18:00 | 0.02 ug/L |
| 1390ug/L | | | 07-Aug-15 18:00 | 3 ug/L |
| 35200ug/L | Y | | 08-Aug-15 00:00 | 100 ug/L |
| 4380ug/L | Y | | 08-Aug-15 00:00 | 100 ug/L |
| 687ug/L | Y | J | 08-Aug-15 00:00 | 250 ug/L |
| 2170ug/L | Y | | 08-Aug-15 00:00 | 250 ug/L |
| ug/L | N | U | 08-Aug-15 00:00 | 100 ug/L |
| ug/L | N | U | 08-Aug-15 00:00 | 2 ug/L |
| 444ug/L | Y | | 08-Aug-15 00:00 | 2 ug/L |
| 61.5ug/L | Y | | 08-Aug-15 00:00 | 10 ug/L |
| ug/L | N | U | 08-Aug-15 00:00 | 1 ug/L |
| ug/L | N | U | 08-Aug-15 00:00 | 0.5 ug/L |
| 106mg/L | Y | | 08-Aug-15 00:00 | 2 mg/L |
| ug/L | N | U | 08-Aug-15 00:00 | 2 ug/L |
| ug/L | N | U | 08-Aug-15 00:00 | 0.5 ug/L |
| ug/L | N | U | 08-Aug-15 00:00 | 0.5 ug/L |
| ug/L | N | U | 08-Aug-15 00:00 | 0.5 ug/L |
| 28.3ug/L | Y | | 08-Aug-15 00:00 | 5 ug/L |
| 0.344ug/L | Y | J | 08-Aug-15 00:00 | 0.1 ug/L |

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|--------|------|---|----|-----------------|-----------|
| | ug/L | N | U | 08-Aug-15 00:00 | 1 ug/L |
| 1.73 | ug/L | Y | | 08-Aug-15 00:00 | 0.1 ug/L |
| 2.44 | ug/L | Y | | 08-Aug-15 00:00 | 0.5 ug/L |
| | ug/L | N | U | 08-Aug-15 00:00 | 0.1 ug/L |
| | ug/L | N | U | 08-Aug-15 00:00 | 1 ug/L |
| | ug/L | N | U | 08-Aug-15 00:00 | 0.5 ug/L |
| 106000 | ug/L | Y | | 08-Aug-15 00:00 | 2000 ug/L |
| 45 | ug/L | Y | J | 08-Aug-15 00:00 | 20 ug/L |
| 3370 | ug/L | Y | | 08-Aug-15 13:50 | 10 ug/L |
| | ug/L | N | U | 08-Aug-15 13:50 | 25 ug/L |
| 5460 | ug/L | Y | | 08-Aug-15 13:50 | 2 ug/L |
| 1340 | ug/L | Y | | 08-Aug-15 13:50 | 250 ug/L |
| 14700 | ug/L | Y | | 08-Aug-15 13:50 | 100 ug/L |
| 3620 | ug/L | Y | | 08-Aug-15 13:50 | 250 ug/L |
| | ug/L | N | U | 08-Aug-15 13:50 | 2 ug/L |
| | ug/L | N | U | 08-Aug-15 13:50 | 5 ug/L |
| 386 | mg/L | Y | | 08-Aug-15 13:50 | 2 mg/L |
| 6940 | ug/L | Y | | 08-Aug-15 13:50 | 20 ug/L |
| 437 | ug/L | Y | D | 08-Aug-15 13:50 | 2.5 ug/L |
| 27.6 | ug/L | Y | D | 08-Aug-15 13:50 | 0.5 ug/L |
| | ug/L | N | U | 08-Aug-15 13:50 | 5 ug/L |
| 11.7 | ug/L | Y | D | 08-Aug-15 13:50 | 2.5 ug/L |
| | ug/L | N | U | 08-Aug-15 13:50 | 2.5 ug/L |
| 24.2 | ug/L | Y | D | 08-Aug-15 13:50 | 0.5 ug/L |
| 386000 | ug/L | Y | | 08-Aug-15 13:50 | 2000 ug/L |
| 10.7 | ug/L | Y | JD | 08-Aug-15 13:50 | 0.5 ug/L |
| | ug/L | N | U | 08-Aug-15 13:50 | 2.5 ug/L |
| | ug/L | N | U | 08-Aug-15 13:50 | 2.5 ug/L |
| | ug/L | N | U | 08-Aug-15 13:50 | 5 ug/L |
| 139000 | ug/L | Y | | 08-Aug-15 13:50 | 100 ug/L |
| 9440 | ug/L | Y | | 08-Aug-15 13:50 | 100 ug/L |
| | ug/L | N | U | 08-Aug-15 13:50 | 10 ug/L |
| | ug/L | N | U | 08-Aug-15 13:50 | 2.5 ug/L |
| 525 | ug/L | Y | J | 08-Aug-15 14:10 | 250 ug/L |
| 109 | mg/L | Y | | 08-Aug-15 14:10 | 2 mg/L |
| 57.7 | ug/L | Y | | 08-Aug-15 14:10 | 20 ug/L |
| 39300 | ug/L | Y | | 08-Aug-15 14:10 | 100 ug/L |
| 2680 | ug/L | Y | | 08-Aug-15 14:10 | 100 ug/L |
| | ug/L | N | U | 08-Aug-15 14:10 | 100 ug/L |
| | ug/L | N | U | 08-Aug-15 14:10 | 2 ug/L |
| 784 | ug/L | Y | | 08-Aug-15 14:10 | 2 ug/L |
| 225 | ug/L | Y | | 08-Aug-15 14:10 | 10 ug/L |
| 109000 | ug/L | Y | | 08-Aug-15 14:10 | 2000 ug/L |
| | ug/L | N | U | 08-Aug-15 14:10 | 0.5 ug/L |
| 0.761 | ug/L | Y | | 08-Aug-15 14:10 | 0.1 ug/L |
| 1770 | ug/L | Y | | 08-Aug-15 14:10 | 250 ug/L |
| | ug/L | N | U | 08-Aug-15 14:10 | 1 ug/L |

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|--------|--------------|---|---|-----------------|----------------|
| | ug/L | N | U | 08-Aug-15 14:10 | 0.5 ug/L |
| | ug/L | N | U | 08-Aug-15 14:10 | 0.5 ug/L |
| | ug/L | N | U | 08-Aug-15 14:10 | 2 ug/L |
| 3.2 | ug/L | Y | | 08-Aug-15 14:10 | 0.5 ug/L |
| | ug/L | N | U | 08-Aug-15 14:10 | 0.1 ug/L |
| 1.52 | ug/L | Y | | 08-Aug-15 14:10 | 1 ug/L |
| 32.7 | mg CaCO3 / L | Y | | 08-Aug-15 14:10 | 5 mg CaCO3 / L |
| | ug/L | N | U | 08-Aug-15 14:10 | 1 ug/L |
| | ug/L | N | U | 08-Aug-15 14:10 | 0.5 ug/L |
| | ug/L | N | U | 08-Aug-15 14:10 | 0.5 ug/L |
| 0.881 | ug/L | Y | J | 08-Aug-15 14:10 | 0.1 ug/L |
| 20.7 | ug/L | Y | | 08-Aug-15 14:10 | 5 ug/L |
| | ug/L | N | U | 08-Aug-15 14:35 | 0.5 ug/L |
| 11.2 | mg CaCO3 / L | Y | | 08-Aug-15 14:35 | 5 mg CaCO3 / L |
| 150000 | ug/L | Y | | 08-Aug-15 14:35 | 2000 ug/L |
| | ug/L | N | U | 08-Aug-15 14:35 | 2 ug/L |
| 16.8 | ug/L | Y | | 08-Aug-15 14:35 | 0.5 ug/L |
| 4.94 | ug/L | Y | | 08-Aug-15 14:35 | 0.1 ug/L |
| | ug/L | N | U | 08-Aug-15 14:35 | 1 ug/L |
| 21.1 | ug/L | Y | | 08-Aug-15 14:35 | 5 ug/L |
| 761 | ug/L | Y | J | 08-Aug-15 14:35 | 250 ug/L |
| 4070 | ug/L | Y | | 08-Aug-15 14:35 | 100 ug/L |
| 23.1 | ug/L | Y | J | 08-Aug-15 14:35 | 20 ug/L |
| 150 | mg/L | Y | | 08-Aug-15 14:35 | 2 mg/L |
| | ug/L | N | U | 08-Aug-15 14:35 | 2 ug/L |
| 2470 | ug/L | Y | | 08-Aug-15 14:35 | 250 ug/L |
| 1.69 | ug/L | Y | J | 08-Aug-15 14:35 | 0.1 ug/L |
| 1330 | ug/L | Y | | 08-Aug-15 14:35 | 100 ug/L |
| 53300 | ug/L | Y | | 08-Aug-15 14:35 | 100 ug/L |
| 1110 | ug/L | Y | | 08-Aug-15 14:35 | 2 ug/L |
| 529 | ug/L | Y | | 08-Aug-15 14:35 | 10 ug/L |
| | ug/L | N | U | 08-Aug-15 14:35 | 0.5 ug/L |
| | ug/L | N | U | 08-Aug-15 14:35 | 1 ug/L |
| 1.62 | ug/L | Y | | 08-Aug-15 14:35 | 0.5 ug/L |
| | ug/L | N | U | 08-Aug-15 14:35 | 1 ug/L |
| | ug/L | N | U | 08-Aug-15 14:35 | 0.5 ug/L |
| | ug/L | N | U | 08-Aug-15 14:35 | 0.1 ug/L |
| | ug/L | N | U | 08-Aug-15 14:35 | 0.5 ug/L |
| 103000 | ug/L | Y | | 06-Aug-15 06:15 | 2000 ug/L |
| | ug/L | N | U | 06-Aug-15 06:15 | 0.5 ug/L |
| | ug/L | N | U | 06-Aug-15 06:15 | 0.5 ug/L |
| | ug/L | N | U | 06-Aug-15 06:15 | 0.5 ug/L |
| 0.329 | ug/L | Y | | 06-Aug-15 06:15 | 0.1 ug/L |
| 3.26 | ug/L | Y | | 06-Aug-15 06:15 | 0.5 ug/L |
| 36900 | ug/L | Y | | 06-Aug-15 06:15 | 100 ug/L |
| 103 | mg/L | Y | | 06-Aug-15 06:15 | 2 mg/L |
| 2610 | ug/L | Y | | 06-Aug-15 06:15 | 100 ug/L |

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|------------|---|---|-----------------|-----------|
| 514ug/L | Y | J | 06-Aug-15 06:15 | 250ug/L |
| 1720ug/L | Y | | 06-Aug-15 06:15 | 250ug/L |
| ug/L | N | U | 06-Aug-15 06:15 | 2 ug/L |
| 0.405ug/L | Y | | 06-Aug-15 06:15 | 0.1 ug/L |
| ug/L | N | U | 06-Aug-15 06:15 | 1 ug/L |
| ug/L | N | U | 06-Aug-15 06:15 | 1 ug/L |
| 0.85ug/L | Y | | 06-Aug-15 06:15 | 0.1 ug/L |
| 21.8ug/L | Y | | 06-Aug-15 06:15 | 5 ug/L |
| ug/L | N | U | 06-Aug-15 06:15 | 100ug/L |
| ug/L | N | U | 06-Aug-15 06:15 | 2 ug/L |
| 817ug/L | Y | | 06-Aug-15 06:15 | 2 ug/L |
| 326ug/L | Y | | 06-Aug-15 06:15 | 10ug/L |
| ug/L | N | U | 06-Aug-15 06:15 | 0.5 ug/L |
| ug/L | N | U | 06-Aug-15 06:15 | 0.5 ug/L |
| 30.5ug/L | Y | J | 06-Aug-15 06:15 | 20 ug/L |
| 1.4ug/L | Y | | 06-Aug-15 06:15 | 1 ug/L |
| 1.08ug/L | Y | J | 05-Aug-15 16:00 | 1 ug/L |
| 535ug/L | Y | J | 05-Aug-15 16:00 | 250 ug/L |
| ug/L | N | U | 05-Aug-15 16:00 | 0.5 ug/L |
| 2580ug/L | Y | | 05-Aug-15 16:00 | 100ug/L |
| 21.3ug/L | Y | | 05-Aug-15 16:00 | 5 ug/L |
| 0.34ug/L | Y | | 05-Aug-15 16:00 | 0.1 ug/L |
| ug/L | N | U | 05-Aug-15 16:00 | 0.5 ug/L |
| 1750ug/L | Y | | 05-Aug-15 16:00 | 250ug/L |
| 101mg/L | Y | | 05-Aug-15 16:00 | 2 mg/L |
| ug/L | N | U | 05-Aug-15 16:00 | 0.5 ug/L |
| 3.45ug/L | Y | | 05-Aug-15 16:00 | 0.5 ug/L |
| 0.232ug/L | Y | | 05-Aug-15 16:00 | 0.1 ug/L |
| ug/L | N | U | 05-Aug-15 16:00 | 2 ug/L |
| 0.828ug/L | Y | | 05-Aug-15 16:00 | 0.1 ug/L |
| 1.51ug/L | Y | | 05-Aug-15 16:00 | 1 ug/L |
| ug/L | N | U | 05-Aug-15 16:00 | 0.5 ug/L |
| 55.1ug/L | Y | | 05-Aug-15 16:00 | 20 ug/L |
| ug/L | N | U | 05-Aug-15 16:00 | 100ug/L |
| ug/L | N | U | 05-Aug-15 16:00 | 2 ug/L |
| ug/L | N | U | 05-Aug-15 16:00 | 0.5 ug/L |
| 737ug/L | Y | | 05-Aug-15 16:00 | 2 ug/L |
| ug/L | N | U | 05-Aug-15 16:00 | 1 ug/L |
| 199ug/L | Y | | 05-Aug-15 16:00 | 10 ug/L |
| 36400ug/L | Y | | 05-Aug-15 16:00 | 100ug/L |
| 101000ug/L | Y | | 05-Aug-15 16:00 | 2000 ug/L |
| ug/L | N | U | 05-Aug-15 19:15 | 100ug/L |
| 727ug/L | Y | | 05-Aug-15 19:15 | 2 ug/L |
| ug/L | N | U | 05-Aug-15 19:15 | 0.5 ug/L |
| ug/L | N | U | 05-Aug-15 19:15 | 0.5 ug/L |
| 1.44ug/L | Y | | 05-Aug-15 19:15 | 1 ug/L |
| ug/L | N | U | 05-Aug-15 19:15 | 1 ug/L |

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|--------|------|---|---|-----------------|-----------|
| | ug/L | N | U | 05-Aug-15 19:15 | 2 ug/L |
| | ug/L | N | U | 05-Aug-15 19:15 | 0.5 ug/L |
| | ug/L | N | U | 05-Aug-15 19:15 | 0.5 ug/L |
| | ug/L | N | U | 05-Aug-15 19:15 | 2 ug/L |
| | ug/L | N | U | 05-Aug-15 19:15 | 0.5 ug/L |
| 530 | ug/L | Y | J | 05-Aug-15 19:15 | 250 ug/L |
| 238 | ug/L | Y | | 05-Aug-15 19:15 | 10 ug/L |
| 37200 | ug/L | Y | | 05-Aug-15 19:15 | 100 ug/L |
| 0.283 | ug/L | Y | | 05-Aug-15 19:15 | 0.1 ug/L |
| 2560 | ug/L | Y | | 05-Aug-15 19:15 | 100 ug/L |
| 103000 | ug/L | Y | | 05-Aug-15 19:15 | 2000 ug/L |
| 1720 | ug/L | Y | | 05-Aug-15 19:15 | 250 ug/L |
| 45.6 | ug/L | Y | J | 05-Aug-15 19:15 | 20 ug/L |
| 21.9 | ug/L | Y | | 05-Aug-15 19:15 | 5 ug/L |
| 0.815 | ug/L | Y | | 05-Aug-15 19:15 | 0.1 ug/L |
| | ug/L | N | U | 05-Aug-15 19:15 | 1 ug/L |
| 0.371 | ug/L | Y | | 05-Aug-15 19:15 | 0.1 ug/L |
| 3.16 | ug/L | Y | | 05-Aug-15 19:15 | 0.5 ug/L |
| 103 | mg/L | Y | | 05-Aug-15 19:15 | 2 mg/L |
| 0.974 | ug/L | Y | | 05-Aug-15 23:30 | 0.1 ug/L |
| 1.23 | ug/L | Y | J | 05-Aug-15 23:30 | 1 ug/L |
| 0.375 | ug/L | Y | | 05-Aug-15 23:30 | 0.1 ug/L |
| 3.52 | ug/L | Y | | 05-Aug-15 23:30 | 0.5 ug/L |
| 0.82 | ug/L | Y | | 05-Aug-15 23:30 | 0.1 ug/L |
| 1.48 | ug/L | Y | | 05-Aug-15 23:30 | 1 ug/L |
| | ug/L | N | U | 05-Aug-15 23:30 | 0.5 ug/L |
| | ug/L | N | U | 05-Aug-15 23:30 | 1 ug/L |
| 22.5 | ug/L | Y | | 05-Aug-15 23:30 | 5 ug/L |
| | ug/L | N | U | 05-Aug-15 23:30 | 0.5 ug/L |
| 324 | ug/L | Y | | 05-Aug-15 23:30 | 10 ug/L |
| | ug/L | N | U | 05-Aug-15 23:30 | 0.5 ug/L |
| 31 | ug/L | Y | J | 05-Aug-15 23:30 | 20 ug/L |
| 1740 | ug/L | Y | | 05-Aug-15 23:30 | 250 ug/L |
| 515 | ug/L | Y | J | 05-Aug-15 23:30 | 250 ug/L |
| 2580 | ug/L | Y | | 05-Aug-15 23:30 | 100 ug/L |
| 102 | mg/L | Y | | 05-Aug-15 23:30 | 2 mg/L |
| 36700 | ug/L | Y | | 05-Aug-15 23:30 | 100 ug/L |
| | ug/L | N | U | 05-Aug-15 23:30 | 0.5 ug/L |
| 757 | ug/L | Y | | 05-Aug-15 23:30 | 2 ug/L |
| | ug/L | N | U | 05-Aug-15 23:30 | 2 ug/L |
| | ug/L | N | U | 05-Aug-15 23:30 | 100 ug/L |
| | ug/L | N | U | 05-Aug-15 23:30 | 2 ug/L |
| 102000 | ug/L | Y | | 05-Aug-15 23:30 | 2000 ug/L |
| | ug/L | N | U | 05-Aug-15 23:30 | 0.5 ug/L |
| 1160 | ug/L | Y | | 06-Aug-15 06:30 | 2 ug/L |
| | ug/L | N | U | 06-Aug-15 06:30 | 0.5 ug/L |
| 143000 | ug/L | Y | | 06-Aug-15 06:30 | 2000 ug/L |

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|------------|---|---|-----------------|----------|
| 605ug/L | Y | J | 06-Aug-15 06:30 | 250ug/L |
| 2310ug/L | Y | | 06-Aug-15 06:30 | 250ug/L |
| ug/L | N | U | 06-Aug-15 06:30 | 2 ug/L |
| 609ug/L | Y | | 06-Aug-15 06:30 | 10ug/L |
| ug/L | N | U | 06-Aug-15 06:30 | 0.5 ug/L |
| ug/L | N | U | 06-Aug-15 06:30 | 0.5 ug/L |
| 21.5ug/L | Y | | 06-Aug-15 06:30 | 5 ug/L |
| 2.11ug/L | Y | | 06-Aug-15 06:30 | 0.1 ug/L |
| ug/L | N | U | 06-Aug-15 06:30 | 1 ug/L |
| ug/L | N | U | 06-Aug-15 06:30 | 0.1 ug/L |
| ug/L | N | U | 06-Aug-15 06:30 | 1 ug/L |
| ug/L | N | U | 06-Aug-15 06:30 | 20ug/L |
| 4.69ug/L | Y | | 06-Aug-15 06:30 | 0.1 ug/L |
| ug/L | N | U | 06-Aug-15 06:30 | 1 ug/L |
| 2.72ug/L | Y | | 06-Aug-15 06:30 | 0.5 ug/L |
| 7.63ug/L | Y | | 06-Aug-15 06:30 | 0.5 ug/L |
| 4030ug/L | Y | | 06-Aug-15 06:30 | 100ug/L |
| 1980ug/L | Y | | 06-Aug-15 06:30 | 100 ug/L |
| 143mg/L | Y | | 06-Aug-15 06:30 | 2 mg/L |
| 50700ug/L | Y | | 06-Aug-15 06:30 | 100ug/L |
| ug/L | N | U | 06-Aug-15 06:30 | 2 ug/L |
| ug/L | N | U | 06-Aug-15 06:30 | 0.5 ug/L |
| 172mg/L | Y | | 05-Aug-15 13:45 | 2 mg/L |
| ug/L | N | U | 05-Aug-15 13:45 | 1 ug/L |
| 1.81ug/L | Y | | 05-Aug-15 13:45 | 0.1 ug/L |
| 20.2ug/L | Y | | 05-Aug-15 13:45 | 5 ug/L |
| ug/L | N | U | 05-Aug-15 13:45 | 0.5 ug/L |
| ug/L | N | U | 05-Aug-15 13:45 | 0.5 ug/L |
| 172000ug/L | Y | | 05-Aug-15 13:45 | 2000ug/L |
| 513ug/L | Y | | 05-Aug-15 13:45 | 20 ug/L |
| 61300ug/L | Y | | 05-Aug-15 13:45 | 100 ug/L |
| ug/L | N | U | 05-Aug-15 13:45 | 100ug/L |
| 5.75ug/L | Y | | 05-Aug-15 13:45 | 0.1 ug/L |
| 4590ug/L | Y | | 05-Aug-15 13:45 | 100ug/L |
| ug/L | N | U | 05-Aug-15 13:45 | 1 ug/L |
| ug/L | N | U | 05-Aug-15 13:45 | 2 ug/L |
| 2400ug/L | Y | | 05-Aug-15 13:45 | 250ug/L |
| ug/L | N | U | 05-Aug-15 13:45 | 0.5 ug/L |
| ug/L | N | U | 05-Aug-15 13:45 | 2 ug/L |
| 1370ug/L | Y | | 05-Aug-15 13:45 | 2 ug/L |
| 699ug/L | Y | | 05-Aug-15 13:45 | 10 ug/L |
| 9.27ug/L | Y | | 05-Aug-15 13:45 | 0.5 ug/L |
| 0.225ug/L | Y | | 05-Aug-15 13:45 | 0.1 ug/L |
| ug/L | N | U | 05-Aug-15 13:45 | 1 ug/L |
| 2.87ug/L | Y | | 05-Aug-15 13:45 | 0.5 ug/L |
| 691ug/L | Y | J | 05-Aug-15 13:45 | 250 ug/L |
| ug/L | N | U | 05-Aug-15 13:45 | 0.5 ug/L |

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|------------|---|---|-----------------|-----------|
| 4.5ug/L | Y | J | 05-Aug-15 16:15 | 2 ug/L |
| 6650ug/L | Y | | 05-Aug-15 16:15 | 2 ug/L |
| 50.7ug/L | Y | | 05-Aug-15 16:15 | 0.1 ug/L |
| 4020ug/L | Y | | 05-Aug-15 16:15 | 10 ug/L |
| ug/L | N | U | 05-Aug-15 16:15 | 1 ug/L |
| 1.14ug/L | Y | J | 05-Aug-15 16:15 | 1 ug/L |
| 15.2ug/L | Y | | 05-Aug-15 16:15 | 0.1 ug/L |
| 22.6ug/L | Y | | 05-Aug-15 16:15 | 5 ug/L |
| 32.1ug/L | Y | | 05-Aug-15 16:15 | 0.1 ug/L |
| ug/L | N | U | 05-Aug-15 16:15 | 0.5 ug/L |
| 0.797ug/L | Y | J | 05-Aug-15 16:15 | 0.5 ug/L |
| 13.8ug/L | Y | | 05-Aug-15 16:15 | 0.5 ug/L |
| ug/L | N | U | 05-Aug-15 16:15 | 0.5 ug/L |
| ug/L | N | U | 05-Aug-15 16:15 | 0.5 ug/L |
| ug/L | N | U | 05-Aug-15 16:15 | 2 ug/L |
| 1410ug/L | Y | | 05-Aug-15 16:15 | 0.5 ug/L |
| 1520ug/L | Y | | 05-Aug-15 16:15 | 250 ug/L |
| ug/L | N | U | 05-Aug-15 16:15 | 1 ug/L |
| 2600ug/L | Y | | 05-Aug-15 16:15 | 250 ug/L |
| 271000ug/L | Y | | 05-Aug-15 16:15 | 2000 ug/L |
| 8030ug/L | Y | | 05-Aug-15 16:15 | 100 ug/L |
| 95400ug/L | Y | | 05-Aug-15 16:15 | 100 ug/L |
| 5840ug/L | Y | | 05-Aug-15 16:15 | 100 ug/L |
| 12000ug/L | Y | | 05-Aug-15 16:15 | 20 ug/L |
| 271mg/L | Y | | 05-Aug-15 16:15 | 2 mg/L |
| 158mg/L | Y | | 05-Aug-15 20:10 | 2 mg/L |
| 1370ug/L | Y | | 05-Aug-15 20:10 | 20 ug/L |
| 3170ug/L | Y | | 05-Aug-15 20:10 | 100 ug/L |
| ug/L | N | U | 05-Aug-15 20:10 | 0.5 ug/L |
| 4650ug/L | Y | | 05-Aug-15 20:10 | 100 ug/L |
| 4.29ug/L | Y | | 05-Aug-15 20:10 | 0.1 ug/L |
| ug/L | N | U | 05-Aug-15 20:10 | 1 ug/L |
| 7.98ug/L | Y | | 05-Aug-15 20:10 | 0.1 ug/L |
| 721ug/L | Y | J | 05-Aug-15 20:10 | 250 ug/L |
| ug/L | N | U | 05-Aug-15 20:10 | 2 ug/L |
| ug/L | N | U | 05-Aug-15 20:10 | 0.5 ug/L |
| ug/L | N | U | 05-Aug-15 20:10 | 0.5 ug/L |
| ug/L | N | U | 05-Aug-15 20:10 | 1 ug/L |
| 4.04ug/L | Y | | 05-Aug-15 20:10 | 0.5 ug/L |
| ug/L | N | U | 05-Aug-15 20:10 | 1 ug/L |
| 3.12ug/L | Y | | 05-Aug-15 20:10 | 0.1 ug/L |
| 205ug/L | Y | | 05-Aug-15 20:10 | 0.5 ug/L |
| ug/L | N | U | 05-Aug-15 20:10 | 0.5 ug/L |
| 55700ug/L | Y | | 05-Aug-15 20:10 | 100 ug/L |
| ug/L | N | U | 05-Aug-15 20:10 | 2 ug/L |
| 1810ug/L | Y | | 05-Aug-15 20:10 | 2 ug/L |
| 2310ug/L | Y | | 05-Aug-15 20:10 | 250 ug/L |

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|--------------|---|---|-----------------|----------|
| 1210ug/L | Y | | 05-Aug-15 20:10 | 10ug/L |
| 158000ug/L | Y | | 05-Aug-15 20:10 | 2000ug/L |
| 21.6ug/L | Y | | 05-Aug-15 20:10 | 5ug/L |
| 51000ug/L | Y | | 05-Aug-15 23:50 | 100ug/L |
| 631ug/L | Y | J | 05-Aug-15 23:50 | 250ug/L |
| 2330ug/L | Y | | 05-Aug-15 23:50 | 250ug/L |
| ug/L | N | U | 05-Aug-15 23:50 | 2ug/L |
| ug/L | N | U | 05-Aug-15 23:50 | 0.5ug/L |
| ug/L | N | U | 05-Aug-15 23:50 | 0.5ug/L |
| 144mg/L | Y | | 05-Aug-15 23:50 | 2mg/L |
| 59.1ug/L | Y | | 05-Aug-15 23:50 | 20ug/L |
| ug/L | N | U | 05-Aug-15 23:50 | 2ug/L |
| ug/L | N | U | 05-Aug-15 23:50 | 1ug/L |
| 20.8ug/L | Y | | 05-Aug-15 23:50 | 5ug/L |
| 4170ug/L | Y | | 05-Aug-15 23:50 | 100ug/L |
| 2090ug/L | Y | | 05-Aug-15 23:50 | 100ug/L |
| 1320ug/L | Y | | 05-Aug-15 23:50 | 2ug/L |
| 733ug/L | Y | | 05-Aug-15 23:50 | 10ug/L |
| 144000ug/L | Y | | 05-Aug-15 23:50 | 2000ug/L |
| ug/L | N | U | 05-Aug-15 23:50 | 0.5ug/L |
| 5.4ug/L | Y | | 05-Aug-15 23:50 | 0.1ug/L |
| 2.59ug/L | Y | | 05-Aug-15 23:50 | 0.1ug/L |
| ug/L | N | U | 05-Aug-15 23:50 | 1ug/L |
| 11.4ug/L | Y | | 05-Aug-15 23:50 | 0.5ug/L |
| 0.118ug/L | Y | J | 05-Aug-15 23:50 | 0.1ug/L |
| ug/L | N | U | 05-Aug-15 23:50 | 1ug/L |
| 2.69ug/L | Y | | 05-Aug-15 23:50 | 0.5ug/L |
| ug/L | N | U | 05-Aug-15 23:50 | 0.5ug/L |
| 0.49ug/L | Y | J | 07-Aug-15 00:00 | 0.1ug/L |
| 0.289ug/L | Y | | 07-Aug-15 00:00 | 0.1ug/L |
| ug/L | N | U | 07-Aug-15 00:00 | 20ug/L |
| 7820ug/L | Y | | 07-Aug-15 00:00 | 100ug/L |
| 185000ug/L | Y | | 07-Aug-15 00:00 | 2000ug/L |
| 185mg/L | Y | | 07-Aug-15 00:00 | 2mg/L |
| 1990ug/L | Y | | 07-Aug-15 00:00 | 250ug/L |
| 10200ug/L | Y | | 07-Aug-15 00:00 | 250ug/L |
| 61100ug/L | Y | | 07-Aug-15 00:00 | 100ug/L |
| ug/L | N | U | 07-Aug-15 00:00 | 100ug/L |
| ug/L | N | U | 07-Aug-15 00:00 | 2ug/L |
| 464ug/L | Y | | 07-Aug-15 00:00 | 2ug/L |
| 5.84pH Units | Y | | 07-Aug-15 00:00 | pH Units |
| ug/L | N | U | 07-Aug-15 00:00 | 0.5ug/L |
| ug/L | N | U | 07-Aug-15 00:00 | 2ug/L |
| 1.27ug/L | Y | J | 07-Aug-15 00:00 | 1ug/L |
| ug/L | N | U | 07-Aug-15 00:00 | 1ug/L |
| 0.994ug/L | Y | | 07-Aug-15 00:00 | 0.1ug/L |
| 22.1ug/L | Y | | 07-Aug-15 00:00 | 5ug/L |

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|--------------|---|---|-----------------|----------|
| 3.87ug/L | Y | | 07-Aug-15 00:00 | 0.5 ug/L |
| ug/L | N | U | 07-Aug-15 00:00 | 0.5 ug/L |
| ug/L | N | U | 07-Aug-15 00:00 | 0.5 ug/L |
| ug/L | N | U | 07-Aug-15 00:00 | 1 ug/L |
| ug/L | N | U | 07-Aug-15 00:00 | 0.5 ug/L |
| ug/L | N | U | 07-Aug-15 00:00 | 0.5 ug/L |
| 53.8ug/L | Y | | 07-Aug-15 00:00 | 10ug/L |
| 1.66ug/L | Y | | 07-Aug-15 00:30 | 0.1 ug/L |
| ug/L | N | U | 07-Aug-15 00:30 | 100ug/L |
| 676ug/L | Y | | 07-Aug-15 00:30 | 2 ug/L |
| ug/L | N | U | 07-Aug-15 00:30 | 2 ug/L |
| 84.8ug/L | Y | | 07-Aug-15 00:30 | 10ug/L |
| 4.32ug/L | Y | | 07-Aug-15 00:30 | 0.5 ug/L |
| ug/L | N | U | 07-Aug-15 00:30 | 1 ug/L |
| 0.699ug/L | Y | J | 07-Aug-15 00:30 | 0.1 ug/L |
| ug/L | N | U | 07-Aug-15 00:30 | 0.5 ug/L |
| ug/L | N | U | 07-Aug-15 00:30 | 20ug/L |
| ug/L | N | U | 07-Aug-15 00:30 | 0.5 ug/L |
| ug/L | N | U | 07-Aug-15 00:30 | 2 ug/L |
| ug/L | N | U | 07-Aug-15 00:30 | 1 ug/L |
| ug/L | N | U | 07-Aug-15 00:30 | 1 ug/L |
| ug/L | N | U | 07-Aug-15 00:30 | 0.5 ug/L |
| 25.1ug/L | Y | | 07-Aug-15 00:30 | 5 ug/L |
| 0.23ug/L | Y | | 07-Aug-15 00:30 | 0.1 ug/L |
| ug/L | N | U | 07-Aug-15 00:30 | 0.5 ug/L |
| 5.98pH Units | Y | | 07-Aug-15 00:30 | pH Units |
| 189000ug/L | Y | | 07-Aug-15 00:30 | 2000ug/L |
| ug/L | N | U | 07-Aug-15 00:30 | 0.5 ug/L |
| 7930ug/L | Y | | 07-Aug-15 00:30 | 100ug/L |
| 10100ug/L | Y | | 07-Aug-15 00:30 | 250 ug/L |
| 189mg/L | Y | | 07-Aug-15 00:30 | 2 mg/L |
| 2020ug/L | Y | | 07-Aug-15 00:30 | 250 ug/L |
| 62700ug/L | Y | | 07-Aug-15 00:30 | 100 ug/L |
| 131ug/L | Y | | 07-Aug-15 10:00 | 2 ug/L |
| ug/L | N | U | 07-Aug-15 10:00 | 100 ug/L |
| 20.6ug/L | Y | J | 07-Aug-15 10:00 | 20 ug/L |
| 7140ug/L | Y | | 07-Aug-15 10:00 | 100ug/L |
| 1830ug/L | Y | | 07-Aug-15 10:00 | 250 ug/L |
| ug/L | N | U | 07-Aug-15 10:00 | 2 ug/L |
| 9920ug/L | Y | | 07-Aug-15 10:00 | 250 ug/L |
| 0.19ug/L | Y | J | 07-Aug-15 10:00 | 0.1 ug/L |
| 159000ug/L | Y | | 07-Aug-15 10:00 | 2000ug/L |
| 52100ug/L | Y | | 07-Aug-15 10:00 | 100 ug/L |
| 159mg/L | Y | | 07-Aug-15 10:00 | 2 mg/L |
| ug/L | N | U | 07-Aug-15 10:00 | 2 ug/L |
| 46ug/L | Y | | 07-Aug-15 10:00 | 5 ug/L |
| 3.58ug/L | Y | | 07-Aug-15 10:00 | 0.5 ug/L |

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|--------|----------|---|---|-----------------|-----------|
| | ug/L | N | U | 07-Aug-15 10:00 | 0.5 ug/L |
| | ug/L | N | U | 07-Aug-15 10:00 | 1 ug/L |
| 24 | ug/L | Y | | 07-Aug-15 10:00 | 10 ug/L |
| | ug/L | N | U | 07-Aug-15 10:00 | 0.5 ug/L |
| 6.68 | pH Units | Y | | 07-Aug-15 10:00 | pH Units |
| 0.276 | ug/L | Y | | 07-Aug-15 10:00 | 0.1 ug/L |
| | ug/L | N | U | 07-Aug-15 10:00 | 0.5 ug/L |
| | ug/L | N | U | 07-Aug-15 10:00 | 0.5 ug/L |
| | ug/L | N | U | 07-Aug-15 10:00 | 1 ug/L |
| 0.824 | ug/L | Y | | 07-Aug-15 10:00 | 0.1 ug/L |
| | ug/L | N | U | 07-Aug-15 10:00 | 0.5 ug/L |
| 1.77 | ug/L | Y | J | 07-Aug-15 10:00 | 1 ug/L |
| 51200 | ug/L | Y | | 06-Aug-15 20:05 | 100 ug/L |
| 10200 | ug/L | Y | | 06-Aug-15 20:05 | 250 ug/L |
| 59.4 | ug/L | Y | | 06-Aug-15 20:05 | 20 ug/L |
| 7020 | ug/L | Y | | 06-Aug-15 20:05 | 100 ug/L |
| | ug/L | N | U | 06-Aug-15 20:05 | 100 ug/L |
| | ug/L | N | U | 06-Aug-15 20:05 | 2 ug/L |
| 75.3 | ug/L | Y | | 06-Aug-15 20:05 | 2 ug/L |
| 57 | ug/L | Y | | 06-Aug-15 20:05 | 10 ug/L |
| 1830 | ug/L | Y | | 06-Aug-15 20:05 | 250 ug/L |
| | ug/L | N | U | 06-Aug-15 20:05 | 0.5 ug/L |
| 157000 | ug/L | Y | | 06-Aug-15 20:05 | 2000 ug/L |
| | ug/L | N | U | 06-Aug-15 20:05 | 1 ug/L |
| 50.6 | ug/L | Y | | 06-Aug-15 20:05 | 5 ug/L |
| 4.09 | ug/L | Y | | 06-Aug-15 20:05 | 0.5 ug/L |
| 157 | mg/L | Y | | 06-Aug-15 20:05 | 2 mg/L |
| | ug/L | N | U | 06-Aug-15 20:05 | 0.5 ug/L |
| | ug/L | N | U | 06-Aug-15 20:05 | 0.5 ug/L |
| | ug/L | N | U | 06-Aug-15 20:05 | 1 ug/L |
| 0.139 | ug/L | Y | J | 06-Aug-15 20:05 | 0.1 ug/L |
| 2.12 | ug/L | Y | | 06-Aug-15 20:05 | 1 ug/L |
| 3.26 | ug/L | Y | | 06-Aug-15 20:05 | 0.1 ug/L |
| | ug/L | N | U | 06-Aug-15 20:05 | 0.5 ug/L |
| 0.643 | ug/L | Y | J | 06-Aug-15 20:05 | 0.5 ug/L |
| 7.09 | pH Units | Y | | 06-Aug-15 20:05 | pH Units |
| | ug/L | N | U | 06-Aug-15 20:05 | 2 ug/L |
| 0.261 | ug/L | Y | | 06-Aug-15 20:05 | 0.1 ug/L |
| | ug/L | N | U | 06-Aug-15 21:08 | 0.5 ug/L |
| | ug/L | N | U | 06-Aug-15 21:08 | 1 ug/L |
| | ug/L | N | U | 06-Aug-15 21:08 | 0.5 ug/L |
| 7.12 | pH Units | Y | | 06-Aug-15 21:08 | pH Units |
| 47.6 | ug/L | Y | | 06-Aug-15 21:08 | 5 ug/L |
| | ug/L | N | U | 06-Aug-15 21:08 | 0.5 ug/L |
| 0.364 | ug/L | Y | | 06-Aug-15 21:08 | 0.1 ug/L |
| | ug/L | N | U | 06-Aug-15 21:08 | 0.5 ug/L |
| | ug/L | N | U | 06-Aug-15 21:08 | 1 ug/L |

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|--------------|---|----|-----------------|-----------|
| 2.31ug/L | Y | | 06-Aug-15 21:08 | 1 ug/L |
| 0.134ug/L | Y | J | 06-Aug-15 21:08 | 0.1 ug/L |
| 51700ug/L | Y | | 06-Aug-15 21:08 | 100 ug/L |
| 10300ug/L | Y | | 06-Aug-15 21:08 | 250 ug/L |
| 2.55 ug/L | Y | | 06-Aug-15 21:08 | 0.5 ug/L |
| 7090ug/L | Y | | 06-Aug-15 21:08 | 100 ug/L |
| 1880ug/L | Y | | 06-Aug-15 21:08 | 250 ug/L |
| 158mg/L | Y | | 06-Aug-15 21:08 | 2 mg/L |
| 0.209ug/L | Y | | 06-Aug-15 21:08 | 0.1 ug/L |
| ug/L | N | U | 06-Aug-15 21:08 | 0.5 ug/L |
| ug/L | N | U | 06-Aug-15 21:08 | 2 ug/L |
| 77.2ug/L | Y | | 06-Aug-15 21:08 | 2 ug/L |
| ug/L | N | U | 06-Aug-15 21:08 | 2 ug/L |
| ug/L | N | U | 06-Aug-15 21:08 | 100 ug/L |
| 158000ug/L | Y | | 06-Aug-15 21:08 | 2000 ug/L |
| 61.4ug/L | Y | | 06-Aug-15 21:08 | 10 ug/L |
| 61.1ug/L | Y | | 06-Aug-15 21:08 | 20 ug/L |
| ug/L | N | U | 06-Aug-15 22:00 | 2 ug/L |
| 160000ug/L | Y | | 06-Aug-15 22:00 | 2000 ug/L |
| 47.5ug/L | Y | J | 06-Aug-15 22:00 | 20 ug/L |
| 7140ug/L | Y | | 06-Aug-15 22:00 | 100 ug/L |
| 10400ug/L | Y | | 06-Aug-15 22:00 | 250 ug/L |
| 81ug/L | Y | | 06-Aug-15 22:00 | 2 ug/L |
| ug/L | N | UJ | 06-Aug-15 22:00 | 0.1 ug/L |
| 0.295ug/L | Y | | 06-Aug-15 22:00 | 0.1 ug/L |
| 1.98ug/L | Y | J | 06-Aug-15 22:00 | 1 ug/L |
| ug/L | N | U | 06-Aug-15 22:00 | 0.5 ug/L |
| ug/L | N | U | 06-Aug-15 22:00 | 0.5 ug/L |
| 47.7ug/L | Y | | 06-Aug-15 22:00 | 5 ug/L |
| ug/L | N | U | 06-Aug-15 22:00 | 100 ug/L |
| ug/L | N | U | 06-Aug-15 22:00 | 0.5 ug/L |
| 1900ug/L | Y | | 06-Aug-15 22:00 | 250 ug/L |
| 47ug/L | Y | | 06-Aug-15 22:00 | 10 ug/L |
| 160mg/L | Y | | 06-Aug-15 22:00 | 2 mg/L |
| ug/L | N | U | 06-Aug-15 22:00 | 2 ug/L |
| ug/L | N | U | 06-Aug-15 22:00 | 0.5 ug/L |
| 3.5ug/L | Y | | 06-Aug-15 22:00 | 0.5 ug/L |
| ug/L | N | U | 06-Aug-15 22:00 | 1 ug/L |
| ug/L | N | U | 06-Aug-15 22:00 | 0.5 ug/L |
| ug/L | N | U | 06-Aug-15 22:00 | 1 ug/L |
| 0.161ug/L | Y | J | 06-Aug-15 22:00 | 0.1 ug/L |
| 7.14pH Units | Y | | 06-Aug-15 22:00 | pH Units |
| 52200ug/L | Y | | 06-Aug-15 22:00 | 100 ug/L |
| ug/L | N | U | 06-Aug-15 23:00 | 0.5 ug/L |
| 158ug/L | Y | | 06-Aug-15 23:00 | 2 ug/L |
| ug/L | N | U | 06-Aug-15 23:00 | 20 ug/L |
| 167000ug/L | Y | | 06-Aug-15 23:00 | 2000 ug/L |

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|-------------|---|---|-----------------|-----------|
| 7.1pH Units | Y | | 06-Aug-15 23:00 | pH Units |
| ug/L | N | U | 06-Aug-15 23:00 | 1 ug/L |
| 7390ug/L | Y | | 06-Aug-15 23:00 | 100 ug/L |
| 0.105ug/L | Y | J | 06-Aug-15 23:00 | 0.1 ug/L |
| 0.119ug/L | Y | J | 06-Aug-15 23:00 | 0.1 ug/L |
| ug/L | N | U | 06-Aug-15 23:00 | 0.5 ug/L |
| 34.2ug/L | Y | | 06-Aug-15 23:00 | 5 ug/L |
| ug/L | N | U | 06-Aug-15 23:00 | 0.5 ug/L |
| 1.93ug/L | Y | J | 06-Aug-15 23:00 | 1 ug/L |
| ug/L | N | U | 06-Aug-15 23:00 | 1 ug/L |
| ug/L | N | U | 06-Aug-15 23:00 | 100 ug/L |
| 21.6ug/L | Y | | 06-Aug-15 23:00 | 10 ug/L |
| 167mg/L | Y | | 06-Aug-15 23:00 | 2 mg/L |
| 3.68ug/L | Y | | 06-Aug-15 23:00 | 0.5 ug/L |
| ug/L | N | U | 06-Aug-15 23:00 | 0.5 ug/L |
| ug/L | N | U | 06-Aug-15 23:00 | 0.5 ug/L |
| 0.366ug/L | Y | | 06-Aug-15 23:00 | 0.1 ug/L |
| 10400ug/L | Y | | 06-Aug-15 23:00 | 250 ug/L |
| 54800ug/L | Y | | 06-Aug-15 23:00 | 100 ug/L |
| ug/L | N | U | 06-Aug-15 23:00 | 2 ug/L |
| ug/L | N | U | 06-Aug-15 23:00 | 2 ug/L |
| 1900ug/L | Y | | 06-Aug-15 23:00 | 250 ug/L |
| 646ug/L | Y | J | 06-Aug-15 00:00 | 250 ug/L |
| 98000ug/L | Y | | 06-Aug-15 00:00 | 2000 ug/L |
| 32600ug/L | Y | | 06-Aug-15 00:00 | 100 ug/L |
| 0.788ug/L | Y | J | 06-Aug-15 00:00 | 0.5 ug/L |
| 98mg/L | Y | | 06-Aug-15 00:00 | 2 mg/L |
| ug/L | N | U | 06-Aug-15 00:00 | 2 ug/L |
| 3920ug/L | Y | | 06-Aug-15 00:00 | 100 ug/L |
| ug/L | N | U | 06-Aug-15 00:00 | 0.1 ug/L |
| 110ug/L | Y | | 06-Aug-15 00:00 | 10 ug/L |
| ug/L | N | U | 06-Aug-15 00:00 | 0.5 ug/L |
| ug/L | N | U | 06-Aug-15 00:00 | 0.5 ug/L |
| 29.9ug/L | Y | | 06-Aug-15 00:00 | 5 ug/L |
| 0.336ug/L | Y | | 06-Aug-15 00:00 | 0.1 ug/L |
| ug/L | N | U | 06-Aug-15 00:00 | 1 ug/L |
| ug/L | N | U | 06-Aug-15 00:00 | 0.5 ug/L |
| 1.88ug/L | Y | | 06-Aug-15 00:00 | 0.5 ug/L |
| 43.9ug/L | Y | J | 06-Aug-15 00:00 | 20 ug/L |
| ug/L | N | U | 06-Aug-15 00:00 | 1 ug/L |
| ug/L | N | U | 06-Aug-15 00:00 | 2 ug/L |
| ug/L | N | U | 06-Aug-15 00:00 | 1 ug/L |
| ug/L | N | U | 06-Aug-15 00:00 | 100 ug/L |
| ug/L | N | U | 06-Aug-15 00:00 | 0.5 ug/L |
| 296ug/L | Y | | 06-Aug-15 00:00 | 2 ug/L |
| 1790ug/L | Y | | 06-Aug-15 00:00 | 250 ug/L |
| 1.08ug/L | Y | | 06-Aug-15 00:00 | 0.1 ug/L |

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|--------|------|---|---|-----------------|-----------|
| 46500 | ug/L | Y | | 06-Aug-15 09:00 | 100 ug/L |
| | ug/L | N | U | 06-Aug-15 09:00 | 0.5 ug/L |
| | ug/L | N | U | 06-Aug-15 09:00 | 0.5 ug/L |
| 138000 | ug/L | Y | | 06-Aug-15 09:00 | 2000 ug/L |
| 1700 | ug/L | Y | | 06-Aug-15 09:00 | 10 ug/L |
| 2090 | ug/L | Y | | 06-Aug-15 09:00 | 2 ug/L |
| 189 | ug/L | Y | J | 06-Aug-15 09:00 | 100 ug/L |
| 5300 | ug/L | Y | | 06-Aug-15 09:00 | 100 ug/L |
| | ug/L | N | U | 06-Aug-15 09:00 | 2 ug/L |
| 5.32 | ug/L | Y | | 06-Aug-15 09:00 | 0.1 ug/L |
| | ug/L | N | U | 06-Aug-15 09:00 | 2 ug/L |
| | ug/L | N | U | 06-Aug-15 09:00 | 0.5 ug/L |
| | ug/L | N | U | 06-Aug-15 09:00 | 0.5 ug/L |
| | ug/L | N | U | 06-Aug-15 09:00 | 1 ug/L |
| 5.39 | ug/L | Y | | 06-Aug-15 09:00 | 0.5 ug/L |
| | ug/L | N | U | 06-Aug-15 09:00 | 1 ug/L |
| 1.56 | ug/L | Y | | 06-Aug-15 09:00 | 0.1 ug/L |
| 189 | ug/L | Y | | 06-Aug-15 09:00 | 0.5 ug/L |
| | ug/L | N | U | 06-Aug-15 09:00 | 1 ug/L |
| 30.3 | ug/L | Y | | 06-Aug-15 09:00 | 5 ug/L |
| 1960 | ug/L | Y | | 06-Aug-15 09:00 | 250 ug/L |
| 912 | ug/L | Y | J | 06-Aug-15 09:00 | 250 ug/L |
| 138 | mg/L | Y | | 06-Aug-15 09:00 | 2 mg/L |
| 904 | ug/L | Y | | 06-Aug-15 09:00 | 20 ug/L |
| 9.32 | ug/L | Y | | 06-Aug-15 09:00 | 0.1 ug/L |
| | ug/L | N | U | 05-Aug-15 20:05 | 0.5 ug/L |
| 2.28 | ug/L | Y | | 05-Aug-15 20:05 | 0.5 ug/L |
| | ug/L | N | U | 05-Aug-15 20:05 | 0.1 ug/L |
| | ug/L | N | U | 05-Aug-15 20:05 | 1 ug/L |
| 0.646 | ug/L | Y | J | 05-Aug-15 20:05 | 0.5 ug/L |
| | ug/L | N | U | 05-Aug-15 20:05 | 1 ug/L |
| | ug/L | N | U | 05-Aug-15 20:05 | 0.5 ug/L |
| 32600 | ug/L | Y | | 05-Aug-15 20:05 | 100 ug/L |
| 98 | mg/L | Y | | 05-Aug-15 20:05 | 2 mg/L |
| | ug/L | N | U | 05-Aug-15 20:05 | 2 ug/L |
| | ug/L | N | U | 05-Aug-15 20:05 | 0.5 ug/L |
| | ug/L | N | U | 05-Aug-15 20:05 | 100 ug/L |
| 85.8 | ug/L | Y | | 05-Aug-15 20:05 | 10 ug/L |
| | ug/L | N | U | 05-Aug-15 20:05 | 0.5 ug/L |
| 29.8 | ug/L | Y | | 05-Aug-15 20:05 | 5 ug/L |
| 0.353 | ug/L | Y | | 05-Aug-15 20:05 | 0.1 ug/L |
| | ug/L | N | U | 05-Aug-15 20:05 | 1 ug/L |
| 3990 | ug/L | Y | | 05-Aug-15 20:05 | 100 ug/L |
| 52.3 | ug/L | Y | | 05-Aug-15 20:05 | 20 ug/L |
| | ug/L | N | U | 05-Aug-15 20:05 | 2 ug/L |
| 1790 | ug/L | Y | | 05-Aug-15 20:05 | 250 ug/L |
| 631 | ug/L | Y | J | 05-Aug-15 20:05 | 250 ug/L |

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|--------------|---|---|-----------------|-----------|
| 1.02 ug/L | Y | | 05-Aug-15 20:05 | 0.1 ug/L |
| 98000 ug/L | Y | | 05-Aug-15 20:05 | 2000 ug/L |
| 306 ug/L | Y | | 05-Aug-15 20:05 | 2 ug/L |
| ug/L | N | U | 05-Aug-15 16:00 | 5 ug/L |
| ug/L | N | U | 05-Aug-15 16:00 | 20 ug/L |
| 204 ug/L | Y | D | 05-Aug-15 16:00 | 1 ug/L |
| 34.8 ug/L | Y | | 05-Aug-15 16:00 | 2 ug/L |
| ug/L | N | U | 05-Aug-15 16:00 | 50 ug/L |
| ug/L | N | U | 05-Aug-15 16:00 | 5 ug/L |
| ug/L | N | U | 05-Aug-15 16:00 | 5 ug/L |
| 1300000 ug/L | Y | | 05-Aug-15 16:00 | 2000 ug/L |
| 1300 mg/L | Y | | 05-Aug-15 16:00 | 2 mg/L |
| 26800 ug/L | Y | | 05-Aug-15 16:00 | 10 ug/L |
| 91.5 ug/L | Y | D | 05-Aug-15 16:00 | 5 ug/L |
| ug/L | N | U | 05-Aug-15 16:00 | 10 ug/L |
| ug/L | N | U | 05-Aug-15 16:00 | 5 ug/L |
| 4960 ug/L | Y | | 05-Aug-15 16:00 | 250 ug/L |
| 6630 ug/L | Y | | 05-Aug-15 16:00 | 250 ug/L |
| 91900 ug/L | Y | | 05-Aug-15 16:00 | 20 ug/L |
| 49500 ug/L | Y | | 05-Aug-15 16:00 | 100 ug/L |
| 98.3 ug/L | Y | D | 05-Aug-15 16:00 | 1 ug/L |
| 461000 ug/L | Y | | 05-Aug-15 16:00 | 100 ug/L |
| 150 ug/L | Y | D | 05-Aug-15 16:00 | 1 ug/L |
| 36500 ug/L | Y | | 05-Aug-15 16:00 | 100 ug/L |
| ug/L | N | U | 05-Aug-15 16:00 | 10 ug/L |
| 10400 ug/L | Y | D | 05-Aug-15 16:00 | 5 ug/L |
| 37100 ug/L | Y | | 05-Aug-15 16:00 | 2 ug/L |
| ug/L | N | U | 05-Aug-15 16:00 | 10 ug/L |
| ug/L | N | U | 06-Aug-15 06:00 | 2.5 ug/L |
| 30 ug/L | Y | D | 06-Aug-15 06:00 | 0.5 ug/L |
| 786 ug/L | Y | D | 06-Aug-15 06:00 | 2.5 ug/L |
| ug/L | N | U | 06-Aug-15 06:00 | 2.5 ug/L |
| ug/L | N | U | 06-Aug-15 06:00 | 10 ug/L |
| 30.7 ug/L | Y | D | 06-Aug-15 06:00 | 0.5 ug/L |
| 1410 ug/L | Y | | 06-Aug-15 06:00 | 250 ug/L |
| ug/L | N | U | 06-Aug-15 06:00 | 5 ug/L |
| 14.2 ug/L | Y | D | 06-Aug-15 06:00 | 0.5 ug/L |
| 433000 ug/L | Y | | 06-Aug-15 06:00 | 2000 ug/L |
| 433 mg/L | Y | | 06-Aug-15 06:00 | 2 mg/L |
| ug/L | N | U | 06-Aug-15 06:00 | 5 ug/L |
| ug/L | N | U | 06-Aug-15 06:00 | 2.5 ug/L |
| ug/L | N | U | 06-Aug-15 06:00 | 2.5 ug/L |
| 156000 ug/L | Y | | 06-Aug-15 06:00 | 100 ug/L |
| 6720 ug/L | Y | | 06-Aug-15 06:00 | 2 ug/L |
| ug/L | N | U | 06-Aug-15 06:00 | 5 ug/L |
| 10100 ug/L | Y | | 06-Aug-15 06:00 | 20 ug/L |
| 15.8 ug/L | Y | D | 06-Aug-15 06:00 | 2.5 ug/L |

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|-------------|---|----|-----------------|-----------|
| 20000 ug/L | Y | | 06-Aug-15 06:00 | 100 ug/L |
| 10900 ug/L | Y | | 06-Aug-15 06:00 | 100 ug/L |
| 3690 ug/L | Y | | 06-Aug-15 06:00 | 250 ug/L |
| ug/L | N | U | 06-Aug-15 06:00 | 25 ug/L |
| 2.65 ug/L | Y | J | 06-Aug-15 06:00 | 2 ug/L |
| 4650 ug/L | Y | | 06-Aug-15 06:00 | 10 ug/L |
| 28.8 ug/L | Y | D | 05-Aug-15 19:25 | 2.5 ug/L |
| ug/L | N | U | 05-Aug-15 19:25 | 5 ug/L |
| 15400 ug/L | Y | | 05-Aug-15 19:25 | 100 ug/L |
| 10900 ug/L | Y | | 05-Aug-15 19:25 | 2 ug/L |
| 8540 ug/L | Y | | 05-Aug-15 19:25 | 10 ug/L |
| 3930 ug/L | Y | | 05-Aug-15 19:25 | 250 ug/L |
| 2160 ug/L | Y | | 05-Aug-15 19:25 | 250 ug/L |
| 30.6 ug/L | Y | D | 05-Aug-15 19:25 | 0.5 ug/L |
| ug/L | N | U | 05-Aug-15 19:25 | 5 ug/L |
| 537000 ug/L | Y | | 05-Aug-15 19:25 | 2000 ug/L |
| 23900 ug/L | Y | | 05-Aug-15 19:25 | 20 ug/L |
| ug/L | N | U | 05-Aug-15 19:25 | 2.5 ug/L |
| 27000 ug/L | Y | | 05-Aug-15 19:25 | 100 ug/L |
| 537 mg/L | Y | | 05-Aug-15 19:25 | 2 mg/L |
| 190000 ug/L | Y | | 05-Aug-15 19:25 | 100 ug/L |
| 54.4 ug/L | Y | D | 05-Aug-15 19:25 | 0.5 ug/L |
| 2260 ug/L | Y | D | 05-Aug-15 19:25 | 2.5 ug/L |
| ug/L | N | U | 05-Aug-15 19:25 | 5 ug/L |
| ug/L | N | U | 05-Aug-15 19:25 | 10 ug/L |
| ug/L | N | U | 05-Aug-15 19:25 | 2.5 ug/L |
| ug/L | N | U | 05-Aug-15 19:25 | 2.5 ug/L |
| 25.7 ug/L | Y | JD | 05-Aug-15 19:25 | 25 ug/L |
| ug/L | N | U | 05-Aug-15 19:25 | 2.5 ug/L |
| 73.9 ug/L | Y | D | 05-Aug-15 19:25 | 0.5 ug/L |
| 9.29 ug/L | Y | | 05-Aug-15 19:25 | 2 ug/L |
| ug/L | N | U | 05-Aug-15 23:00 | 2.5 ug/L |
| 4.31 ug/L | Y | J | 05-Aug-15 23:00 | 2 ug/L |
| ug/L | N | U | 05-Aug-15 23:00 | 2.5 ug/L |
| ug/L | N | U | 05-Aug-15 23:00 | 2.5 ug/L |
| ug/L | N | U | 05-Aug-15 23:00 | 5 ug/L |
| ug/L | N | U | 05-Aug-15 23:00 | 10 ug/L |
| 167000 ug/L | Y | | 05-Aug-15 23:00 | 100 ug/L |
| 467 mg/L | Y | | 05-Aug-15 23:00 | 2 mg/L |
| 36.2 ug/L | Y | D | 05-Aug-15 23:00 | 0.5 ug/L |
| ug/L | N | U | 05-Aug-15 23:00 | 5 ug/L |
| ug/L | N | U | 05-Aug-15 23:00 | 2.5 ug/L |
| 3660 ug/L | Y | | 05-Aug-15 23:00 | 250 ug/L |
| ug/L | N | U | 05-Aug-15 23:00 | 5 ug/L |
| 19.1 ug/L | Y | D | 05-Aug-15 23:00 | 0.5 ug/L |
| ug/L | N | U | 05-Aug-15 23:00 | 25 ug/L |
| 8020 ug/L | Y | | 05-Aug-15 23:00 | 2 ug/L |

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|-------------|---|---|-----------------|-----------|
| 18.2 ug/L | Y | D | 05-Aug-15 23:00 | 2.5 ug/L |
| 12300 ug/L | Y | | 05-Aug-15 23:00 | 100 ug/L |
| 5820 ug/L | Y | | 05-Aug-15 23:00 | 10 ug/L |
| 21300 ug/L | Y | | 05-Aug-15 23:00 | 100 ug/L |
| 14400 ug/L | Y | | 05-Aug-15 23:00 | 20 ug/L |
| 1130 ug/L | Y | D | 05-Aug-15 23:00 | 2.5 ug/L |
| 467000 ug/L | Y | | 05-Aug-15 23:00 | 2000 ug/L |
| 54.1 ug/L | Y | D | 05-Aug-15 23:00 | 0.5 ug/L |
| 1600 ug/L | Y | | 05-Aug-15 23:00 | 250 ug/L |

| Reporting_Limit | Reporting_Limit_Units | Matrix | QA_Comment | Latitude | Longitude |
|-----------------|-----------------------|---------------|------------|----------|------------|
| 5 ug/L | | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 2 ug/L | | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.2 ug/L | | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 10 ug/L | | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 2 ug/L | | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 5 ug/L | | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.2 ug/L | | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 50 ug/L | | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 250 ug/L | | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 250 ug/L | | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 1000 ug/L | | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 1000 ug/L | | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 2000 ug/L | | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 250 ug/L | | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 1 ug/L | | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 1 ug/L | | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 1 ug/L | | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.2 ug/L | | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 1 ug/L | | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 2 ug/L | | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 1 ug/L | | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 1 ug/L | | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 3 ug/L | | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 10mg CaCO3 / L | | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 2 mg/L | | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 20 ug/L | | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 2 ug/L | | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 1000 ug/L | | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 1 ug/L | | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 0.2 ug/L | | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 250 ug/L | | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 5 ug/L | | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 5 ug/L | | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 2 ug/L | | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 10mg CaCO3 / L | | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 1 ug/L | | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 2000 ug/L | | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 3 ug/L | | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 0.2 ug/L | | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 1000 ug/L | | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 250 ug/L | | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 1 ug/L | | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 1 ug/L | | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 1 ug/L | | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 10 ug/L | | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 2 ug/L | | Surface Water | L2 Val | 37.26870 | -107.88586 |

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|----------------|---------------|--------|----------|------------|
| 1 ug/L | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 20 ug/L | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 50 ug/L | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 0.2 ug/L | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 2 mg/L | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 250 ug/L | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 0.2 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 5 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 250 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 2000 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 2 mg/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 250 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 1000 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 5 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 2 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 50 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 1 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 0.2 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 1 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 1 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 2 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 1 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 1000 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 1 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 10 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 20 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 250 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 0.2 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 3 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 10mg CaCO3 / L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 2 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 1 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 1000 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 0.2 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 10mg CaCO3 / L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 3 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 1 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 1 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 250 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 1000 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 250 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 2 mg/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 1 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 0.2 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 1 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 2 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 10 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |

| | | | | |
|-----------------|---------------|--------|----------|------------|
| 2 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 50 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 250 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 5 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 5 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 2000 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 20 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 1 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 2 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 1 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 0.2 ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 2 ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 5 ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 20 ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 1 ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 2 ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 2 mg/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 50 ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 250 ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 250 ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 1000 ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 1000 ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 5 ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 0.2 ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 1 ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 0.2 ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 1 ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 0.2 ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 1 ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 1 ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 2 ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 3 ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 1 ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 10 mg CaCO3 / L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 2000 ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 10 ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 250 ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 1000 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 2 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 10 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 0.2 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 2 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 0.2 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 1 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 0.2 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 1 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 1 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |

| | | | | |
|-----------|---------------|--------|------|------------|
| 2 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 1 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 2000 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 1 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 50 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 250 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 5 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 5 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 20 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 250 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 1000 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 2 mg/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 250 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 1 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 3 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 2000 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 1000 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 2 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 1 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 3 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 20 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 5 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 5 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 250 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 50 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 1000 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 2 mg/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 250 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 0.2 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 1 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 1 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 2 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 250 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 1 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 10 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 1 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 0.2 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 2 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 0.2 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 1 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 1 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 2000 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 3 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 1 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 2 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 1 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 2 ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |

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|----------|---------------|--------|----------|------------|
| 0.2ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 1000ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 2mg/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 250ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 1ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 2ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 50ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 0.2ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 1ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 0.2ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 1ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 1000ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 250ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 250ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 5ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 5ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 10ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 20ug/L | Surface Water | L2 Val | 37.3 | -107.86820 |
| 0.1ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 1ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.5ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.5ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.5ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.5ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.5ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 1ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.1ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.1ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.5ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.5ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.1ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.5ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 1.5ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 1000ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 50ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 1ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.2ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.1ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.5ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 20ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 1ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.1ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.5ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 5ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 1000ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.1ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.1ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |

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|----------|---------------|--------|----------|------------|
| 50ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 1000ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.1ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 1.5ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.5ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 5ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.5ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.1ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.5ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.5ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 1000ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 5ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 100ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 50ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 50ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.1ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.5ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 10ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 1ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.1ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 1ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 100ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 50ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 100ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 5ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 20ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 0.5ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 0.1ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 0.1ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 1ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 0.1ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 10ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 0.5ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 5ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 0.1ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 50ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 20ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 50ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 0.2ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 0.5ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 50ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 20ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 50ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 0.2ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 0.5ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 0.5ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 50ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |

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|----------|---------------|--------|----------|------------|
| 10ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 1000ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 0.1ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 1.5ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 1000ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 100ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 1000ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 0.5ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 0.5ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 0.5ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 0.1ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 0.5ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 0.5ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 0.1ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 1ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 0.1ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 1.5ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 1ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 10ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 5ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 1000ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 0.5ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 250ug/L | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 2mg/L | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 1ug/L | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 2ug/L | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 2ug/L | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 10ug/L | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 0.2ug/L | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 2000ug/L | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 0.2ug/L | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 0.2ug/L | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 50ug/L | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 250ug/L | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 1ug/L | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 5ug/L | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 3ug/L | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 1ug/L | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 1ug/L | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 1ug/L | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 5ug/L | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 250ug/L | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 1000ug/L | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 1ug/L | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 2ug/L | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 1000ug/L | Surface Water | L2 Val | 37.26870 | -107.88586 |
| 20ug/L | Surface Water | L2 Val | 37.26870 | -107.88586 |

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|----------|---------------|--------|----------|------------|
| 1000ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 250ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 5ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 5ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 20ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 1ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 0.2ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 1ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 1ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 2ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 1000ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 250ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 1ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 2mg/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 50ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 1ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 2ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 10ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 0.2ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 2ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 0.2ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 1ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 3ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 2000ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 250ug/L | Surface Water | L2 Val | 37.29480 | -107.87003 |
| 1ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 1000ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.2ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 2mg/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 2ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.2ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 1ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 0.2ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 3ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 250ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 5ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 1ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 1000ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 250ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 1ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 5ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 2ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 20ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 1ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 2ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 10ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 1ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |

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|----------|---------------|--------|----------|------------|
| 250ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 50ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 2000ug/L | Surface Water | L2 Val | 37.22154 | -107.85946 |
| 250ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 5ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 0.2ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 1ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 2ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 0.2ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 10ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 1000ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 1ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 0.2ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 1000ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 250ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 250ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 50ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 2mg/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 1ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 2ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 1ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 1ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 2ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 1ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 20ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 5ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 2000ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 3ug/L | Surface Water | L2 Val | 37.45564 | -107.80095 |
| 1.5ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.5ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.5ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.5ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.5ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.5ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.1ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 20ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 50ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 100ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1000ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.1ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1000ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 5ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.2ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 5ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.5ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |

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|----------|---------------|--------|----------|------------|
| 0.5ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.1ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.1ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.5ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 10ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.5ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 10ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.2ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.5ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 20ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.1ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 100ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 5ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.1ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.1ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.5ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.5ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.5ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.1ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.5ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.2ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 50ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 50ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 50ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.1ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 20ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.2ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 50ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 250ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 250ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 1000ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 1000ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 250ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 5ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 5ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 20ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 2ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 1ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 2mg/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 3ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 1ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 1ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 2ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 10ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 0.2ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |

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|-----------|---------------|--------|----------|------------|
| 2 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 0.2 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 1 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 0.2 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 1 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 1 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 2000 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 50 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 20 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 50 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 5 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 1000 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 250 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 1000 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 5 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 10 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 2 mg/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 50 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 5 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 1 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 5 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 5 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 10 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 1 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 2000 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 1 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 5 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 5 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 10 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 250 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 250 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 15 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 5 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 1000 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 2 mg/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 50 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 250 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 250 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 250 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 5 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 5 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 20 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 2000 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 2 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 0.2 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1000 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 2 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |

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|----------------|---------------|--------|----------|------------|
| 1 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 3 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 0.2 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 10mg CaCO3 / L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 2 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 0.2 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 10 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 2 ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 10mg CaCO3 / L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 2000 ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 3 ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1 ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.2 ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 2 ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 10 ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1000 ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 250 ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 50 ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 2 mg/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 5 ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1000 ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.2 ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 250 ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 250 ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 5 ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 20 ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1 ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1 ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1 ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 2 ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1 ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.2 ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1 ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 2000 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 0.2 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 250 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 2 mg/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 250 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |

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|----------|---------------|--------|----------|------------|
| 1000ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1000ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 3 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 0.2ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 2 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 2 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 0.2ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 10ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 250ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 5ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 5ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 20ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 2 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 50ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 2 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1000ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 2 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 250ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 10ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 0.2ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1000ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 2mg/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 0.2ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 3 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 0.2ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 50ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 250ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 5ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 5ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 2 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 20ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 250ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 2000ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 250ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 5ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 2 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 2ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |

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|-----------|---------------|--------|----------|------------|
| 5 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 3 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1000 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 20 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 250 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 0.2 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 250 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 2000 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1000 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 50 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 10 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 0.2 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 2 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 0.2 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 2 mg/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 0.2 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 2 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 0.2 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 0.2 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 2 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 10 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 20 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 50 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1000 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1000 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 250 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 2 mg/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 250 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 1 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 5 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 5 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 250 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 3 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 2000 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 2 ug/L | Surface Water | L2 Val | 37.81120 | -107.65917 |
| 5 ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1 ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 2000 ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |

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|----------|---------------|--------|----------|------------|
| 1000ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1000ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 5ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 20ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 2ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 10ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.2ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 2ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.2ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 2ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 50ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.2ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 250ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 250ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 2mg/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 250ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 3ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 2mg/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 2ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.2ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 10ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 2ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 2000ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 50ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 250ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 250ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.2ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 250ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 3ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1000ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 5ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 5ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 20ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.2ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 2ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1000ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |

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|----------|---------------|--------|----------|------------|
| 20ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 2000ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 10ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 250ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1000ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1000ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 3ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 2mg/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 50ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 5ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 2ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 10ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 250ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 250ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 5ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 20ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 2000ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 2ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.2ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.2ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 2ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.2ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 1ug/L | Surface Water | L2 Val | 37.79027 | -107.66758 |
| 0.2ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 0.2ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 50ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 250ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2000ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2mg/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1000ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1000ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 250ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 250ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 5ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 5ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| pH Units | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 3ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 0.2ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 10ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |

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|-----------|---------------|--------|----------|------------|
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 20 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 0.2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 250 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 5 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 5 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 20 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 0.2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 50 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 3 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 10 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 0.2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| pH Units | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2000 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 250 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1000 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2 mg/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1000 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 250 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 5 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 250 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 50 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 250 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1000 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 5 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1000 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 0.2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2000 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 250 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2 mg/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 3 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 10 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |

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|-----------|---------------|--------|----------|------------|
| 2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 20 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| pH Units | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 0.2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 0.2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 250 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1000 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 50 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 250 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 250 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 5 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 5 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 20 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1000 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2000 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 10 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2 mg/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 0.2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 0.2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| pH Units | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 3 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 0.2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| pH Units | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 10 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 0.2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |

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|-----------|---------------|--------|----------|------------|
| 2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 0.2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 250 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1000 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 250 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1000 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2 mg/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 0.2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 3 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 5 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 5 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 250 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2000 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 20 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 50 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 5 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2000 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 50 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 250 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1000 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 5 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 0.2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 0.2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 10 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 250 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1000 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 20 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2 mg/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 3 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 0.2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| pH Units | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 250 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 5 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 50 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2000 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |

| | | | | |
|-----------|---------------|--------|----------|------------|
| pH Units | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 250 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 0.2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 0.2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 10 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 250 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 20 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2 mg/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 0.2 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1000 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 250 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 3 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 5 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1000 ug/L | Surface Water | L2 Val | 37.28072 | -107.87693 |
| 1000 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 2000 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 250 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 1 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 2 mg/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 5 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 250 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 0.2 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 20 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 1 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 2 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 10 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 0.2 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 2 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 1 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 1 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 50 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 1 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 3 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 2 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 250 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 1 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 5 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 1000 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 0.2 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |

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|----------|---------------|--------|----------|------------|
| 250ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 2 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 1 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 2000ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 20ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 5ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 250ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 250ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 5 ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 0.2ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 3ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 1ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 1ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 2ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 1ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 1ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 0.2ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 1ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 2ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 10ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 1000ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 1000ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 2mg/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 50ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 0.2ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 1ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 1ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 0.2ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 1ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 1ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 2ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 1ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 250ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 2mg/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 3ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 1ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 250ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 20ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 2ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 10ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 0.2ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 2ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 250ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 50ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 5ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 1000ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 1000ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |

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|----------|---------------|--------|----------|------------|
| 0.2ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 2000ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 5ug/L | Surface Water | L2 Val | 37.45413 | -107.80160 |
| 10ug/L | Surface Water | L2 Val | 37.81248 | -107.66140 |
| 30ug/L | Surface Water | L2 Val | 37.81248 | -107.66140 |
| 2ug/L | Surface Water | L2 Val | 37.81248 | -107.66140 |
| 5ug/L | Surface Water | L2 Val | 37.81248 | -107.66140 |
| 100ug/L | Surface Water | L2 Val | 37.81248 | -107.66140 |
| 20ug/L | Surface Water | L2 Val | 37.81248 | -107.66140 |
| 10ug/L | Surface Water | L2 Val | 37.81248 | -107.66140 |
| 2000ug/L | Surface Water | L2 Val | 37.81248 | -107.66140 |
| 2mg/L | Surface Water | L2 Val | 37.81248 | -107.66140 |
| 20ug/L | Surface Water | L2 Val | 37.81248 | -107.66140 |
| 10ug/L | Surface Water | L2 Val | 37.81248 | -107.66140 |
| 10ug/L | Surface Water | L2 Val | 37.81248 | -107.66140 |
| 1000ug/L | Surface Water | L2 Val | 37.81248 | -107.66140 |
| 1000ug/L | Surface Water | L2 Val | 37.81248 | -107.66140 |
| 50ug/L | Surface Water | L2 Val | 37.81248 | -107.66140 |
| 250ug/L | Surface Water | L2 Val | 37.81248 | -107.66140 |
| 2ug/L | Surface Water | L2 Val | 37.81248 | -107.66140 |
| 250ug/L | Surface Water | L2 Val | 37.81248 | -107.66140 |
| 2ug/L | Surface Water | L2 Val | 37.81248 | -107.66140 |
| 250ug/L | Surface Water | L2 Val | 37.81248 | -107.66140 |
| 20ug/L | Surface Water | L2 Val | 37.81248 | -107.66140 |
| 10ug/L | Surface Water | L2 Val | 37.81248 | -107.66140 |
| 5ug/L | Surface Water | L2 Val | 37.81248 | -107.66140 |
| 20ug/L | Surface Water | L2 Val | 37.81248 | -107.66140 |
| 5ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 1ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 5ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 5ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 15ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 1ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 1000ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 10ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 1ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 2000ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 2mg/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 10ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 10ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 5ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 250ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 5ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 5ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 50ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 5ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |

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|-----------|---------------|--------|----------|------------|
| 5 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 250 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 20 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 250 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 50 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 5 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 2000 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 1 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |
| 1000 ug/L | Surface Water | L2 Val | 37.81998 | -107.66328 |

| Analysis |
|--------------------------|
| ICPOE Diss. Metals |
| ICPMS Diss. Metals |
| ICPMS Diss. Metals |
| ICPMS Diss. Metals |
| ICPMS Diss. Metals |
| ICPOE Diss. Metals |
| ICPMS Diss. Metals |
| ICPOE Diss. Metals |
| ICPOE Diss. Metals |
| ICPOE Diss. Metals |
| ICPOE Diss. Metals |
| ICPOE Diss. Metals |
| DM-Hardness - Calculated |
| ICPOE Diss. Metals |
| ICPMS Diss. Metals |
| ICPMS Diss. Metals |
| ICPMS Diss. Metals |
| ICPMS Diss. Metals |
| ICPMS Diss. Metals |
| ICPMS Diss. Metals |
| ICPMS Diss. Metals |
| ICPMS Diss. Metals |
| ICPMS Diss. Metals |
| WC - Alkalinity |
| DM-Hardness - Calculated |
| ICPOE Diss. Metals |
| ICPMS Diss. Metals |
| ICPOE Diss. Metals |
| ICPMS Diss. Metals |
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| Site_No | Samp_No | Location | CAS_NO | Analyte | Total_Or_Dissolved | Result | Result_Units |
|----------|----------------|----------|-----------|------------------------|--------------------|--------|--------------|
| R9080515 | SJLP-080815-11 | SJLP | 7440-39-3 | Barium | T | 490 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7440-41-7 | Beryllium | T | 1.4 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7440-66-6 | Zinc | T | 130 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7440-48-4 | Cobalt | T | 9.9 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | STL00242 | Total Dissolved Solids | T | 250 | mg/L |
| R9080515 | SJLP-080815-11 | SJLP | 9/7/7440 | Potassium | T | 8100 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7440-41-7 | Beryllium, Dissolved | D | 0.15 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7440-43-9 | Cadmium | T | 0.35 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | STL00161 | Total Suspended Solids | T | 1300 | mg/L |
| R9080515 | SJLP-080815-11 | SJLP | 7440-47-3 | Chromium, Dissolved | D | 1 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7429-90-5 | Aluminum | T | 28000 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7440-70-2 | Calcium, Dissolved | D | 47000 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7440-39-3 | Barium, Dissolved | D | 61 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7440-66-6 | Zinc, Dissolved | D | 2.8 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | STL00009 | Total Hardness | T | 210 | mg/L |
| R9080515 | SJLP-080815-11 | SJLP | 7440-43-9 | Cadmium, Dissolved | D | 0.043 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7440-23-5 | Sodium | T | 21000 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7439-96-5 | Manganese | T | 570 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7440-38-2 | Arsenic | T | 11 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7440-38-2 | Arsenic, Dissolved | D | 0.37 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7429-90-5 | Aluminum, Dissolved | D | 24 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7440-50-8 | Copper, Dissolved | D | 1.5 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7439-98-7 | Molybdenum | T | 2.4 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7439-92-1 | Lead | T | 150 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7439-97-6 | Mercury, Dissolved | D | 0.08 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7440-70-2 | Calcium | T | 64000 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7440-62-2 | Vanadium, Dissolved | D | 0.35 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | STL00171 | Alkalinity | T | 86 | mg/L |
| R9080515 | SJLP-080815-11 | SJLP | 7440-36-0 | Antimony | T | 0.4 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7439-89-6 | Iron | T | 29000 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7439-89-6 | Iron, Dissolved | D | 18 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7439-96-5 | Manganese, Dissolved | D | 5.8 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7439-92-1 | Lead, Dissolved | D | 0.094 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7440-36-0 | Antimony, Dissolved | D | 0.4 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7440-62-2 | Vanadium | T | 34 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7439-95-4 | Magnesium, Dissolved | D | 6100 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7439-95-4 | Magnesium | T | 12000 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7439-97-6 | Mercury | T | 0.08 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | STL00204 | pH | T | 8.05 | SU |
| R9080515 | SJLP-080815-11 | SJLP | 7440-47-3 | Chromium | T | 14 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7440-02-0 | Nickel, Dissolved | D | 1.1 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7439-98-7 | Molybdenum, Dissolved | D | 1.6 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 9/7/7440 | Potassium, Dissolved | D | 2400 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7782-49-2 | Selenium | T | 0.74 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7440-50-8 | Copper | T | 42 | ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7440-02-0 | Nickel | T | 13 | ug/L |

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| R9080515 | SJLP-080815-11 | SJLP | 7440-22-4 | Silver | T | 0.96ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7440-28-0 | Thallium, Dissolved | D | 0.1ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7440-28-0 | Thallium | T | 0.3ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7440-22-4 | Silver, Dissolved | D | 0.1ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7440-23-5 | Sodium, Dissolved | D | 19000ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7782-49-2 | Selenium, Dissolved | D | 0.58ug/L |
| R9080515 | SJLP-080815-11 | SJLP | 7440-48-4 | Cobalt, Dissolved | D | 0.12ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7440-66-6 | Zinc, Dissolved | D | 2.8ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7439-95-4 | Magnesium | T | 10000ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7440-41-7 | Beryllium | T | 0.97ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7440-62-2 | Vanadium, Dissolved | D | 0.3ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7440-62-2 | Vanadium | T | 27ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7439-89-6 | Iron, Dissolved | D | 17ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7440-39-3 | Barium, Dissolved | D | 66ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7440-43-9 | Cadmium, Dissolved | D | 0.043ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7439-92-1 | Lead, Dissolved | D | 0.06ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 9/7/7440 | Potassium | T | 7000ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7440-36-0 | Antimony, Dissolved | D | 0.4ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7440-41-7 | Beryllium, Dissolved | D | 0.15ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7440-50-8 | Copper | T | 46ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7440-23-5 | Sodium, Dissolved | D | 20000ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7440-47-3 | Chromium | T | 9.9ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7440-70-2 | Calcium | T | 60000ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7440-02-0 | Nickel, Dissolved | D | 1.2ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7440-38-2 | Arsenic, Dissolved | D | 0.37ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 9/7/7440 | Potassium, Dissolved | D | 2400ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7440-43-9 | Cadmium | T | 0.39ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7440-48-4 | Cobalt | T | 6.1ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7440-39-3 | Barium | T | 260ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7439-89-6 | Iron | T | 25000ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7440-22-4 | Silver, Dissolved | D | 0.1ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7440-70-2 | Calcium, Dissolved | D | 50000ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7440-38-2 | Arsenic | T | 11ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7440-47-3 | Chromium, Dissolved | D | 1ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7440-48-4 | Cobalt, Dissolved | D | 0.13ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7440-66-6 | Zinc | T | 130ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7440-50-8 | Copper, Dissolved | D | 1.5ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7782-49-2 | Selenium | T | 0.98ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7440-02-0 | Nickel | T | 8.9ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7439-92-1 | Lead | T | 200ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7440-22-4 | Silver | T | 1.4ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7439-98-7 | Indium, Dissolved | D | 1.7ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7440-28-0 | Thallium, Dissolved | D | 0.1ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7439-96-5 | Manganese, Dissolved | D | 4.6ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7439-97-6 | Mercury, Dissolved | D | 0.08ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7429-90-5 | Aluminum, Dissolved | D | 24ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7439-97-6 | Mercury | T | 0.08ug/L |

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|----------|----------------|------|-----------|------------------------|---|-----------|
| R9080515 | SJFP-080815-11 | SJFP | STL00171 | Alkalinity | T | 84mg/L |
| R9080515 | SJFP-080815-11 | SJFP | STL00009 | Total Hardness | T | 190mg/L |
| R9080515 | SJFP-080815-11 | SJFP | 7782-49-2 | Selenium, Dissolved | D | 0.58ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7439-96-5 | Manganese | T | 380ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7440-36-0 | Antimony | T | 0.59ug/L |
| R9080515 | SJFP-080815-11 | SJFP | STL00242 | Total Dissolved Solids | T | 290mg/L |
| R9080515 | SJFP-080815-11 | SJFP | 7429-90-5 | Aluminum | T | 22000ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7439-98-7 | Molybdenum | T | 3.2ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7440-28-0 | Thallium | T | 0.23ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7440-23-5 | Sodium | T | 22000ug/L |
| R9080515 | SJFP-080815-11 | SJFP | 7439-95-4 | Magnesium, Dissolved | D | 6400ug/L |
| R9080515 | SJFP-080815-11 | SJFP | STL00161 | Total Suspended Solids | T | 680mg/L |
| R9080515 | SJFP-080815-11 | SJFP | STL00204 | pH | T | 8.06SU |
| R9080515 | SJHB-080815-11 | SJHB | 7440-23-5 | Sodium | T | 23000ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7440-22-4 | Silver | T | 1.6ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7440-02-0 | Nickel | T | 16ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7440-39-3 | Barium | T | 570ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7440-38-2 | Arsenic | T | 14ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 9/7/7440 | Potassium | T | 8700ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7440-23-5 | Sodium, Dissolved | D | 22000ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7782-49-2 | Selenium, Dissolved | D | 0.58ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7440-02-0 | Nickel, Dissolved | D | 1.1ug/L |
| R9080515 | SJHB-080815-11 | SJHB | STL00204 | pH | T | 7.99SU |
| R9080515 | SJHB-080815-11 | SJHB | 9/7/7440 | Potassium, Dissolved | D | 2500ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7439-97-6 | Mercury | T | 0.08ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7440-70-2 | Calcium | T | 77000ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7440-43-9 | Cadmium | T | 0.51ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7429-90-5 | Aluminum | T | 30000ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7440-47-3 | Chromium | T | 16ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7440-38-2 | Arsenic, Dissolved | D | 0.37ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7440-66-6 | Zinc, Dissolved | D | 2.8ug/L |
| R9080515 | SJHB-080815-11 | SJHB | STL00242 | Total Dissolved Solids | T | 290mg/L |
| R9080515 | SJHB-080815-11 | SJHB | 7440-48-4 | Cobalt | T | 13ug/L |
| R9080515 | SJHB-080815-11 | SJHB | STL00009 | Total Hardness | T | 250mg/L |
| R9080515 | SJHB-080815-11 | SJHB | 7782-49-2 | Selenium | T | 1.5ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7440-47-3 | Chromium, Dissolved | D | 1ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7440-22-4 | Silver, Dissolved | D | 0.1ug/L |
| R9080515 | SJHB-080815-11 | SJHB | STL00161 | Total Suspended Solids | T | 2900mg/L |
| R9080515 | SJHB-080815-11 | SJHB | 7440-28-0 | Thallium, Dissolved | D | 0.1ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7439-98-7 | Molybdenum, Dissolved | D | 1.8ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7439-89-6 | Iron, Dissolved | D | 17ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7440-62-2 | Vanadium, Dissolved | D | 0.34ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7440-28-0 | Thallium | T | 0.35ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7440-50-8 | Copper | T | 61ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7440-50-8 | Copper, Dissolved | D | 1.7ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7440-36-0 | Antimony, Dissolved | D | 0.4ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7440-39-3 | Barium, Dissolved | D | 67ug/L |

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|----------|----------------|------|-----------|------------------------|---|------------|
| R9080515 | SJHB-080815-11 | SJHB | 7439-96-5 | Manganese, Dissolved | D | 1.2 ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7439-95-4 | Magnesium | T | 13000 ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7440-48-4 | Cobalt, Dissolved | D | 0.12 ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7440-36-0 | Antimony | T | 0.51 ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7439-92-1 | Lead, Dissolved | D | 0.06 ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7440-41-7 | Beryllium | T | 1.8 ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7439-96-5 | Manganese | T | 940 ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7440-62-2 | Vanadium | T | 41 ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7439-95-4 | Magnesium, Dissolved | D | 6900 ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7440-41-7 | Beryllium, Dissolved | D | 0.15 ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7440-43-9 | Cadmium, Dissolved | D | 0.043 ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7440-66-6 | Zinc | T | 170 ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7439-92-1 | Lead | T | 250 ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7439-97-6 | Mercury, Dissolved | D | 0.08 ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7440-70-2 | Calcium, Dissolved | D | 54000 ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7429-90-5 | Aluminum, Dissolved | D | 24 ug/L |
| R9080515 | SJHB-080815-11 | SJHB | STL00171 | Alkalinity | T | 82 mg/L |
| R9080515 | SJHB-080815-11 | SJHB | 7439-98-7 | Molybdenum | T | 3 ug/L |
| R9080515 | SJHB-080815-11 | SJHB | 7439-89-6 | Iron | T | 36000 ug/L |
| R9080515 | SJSR-080815-11 | SJSR | 7440-36-0 | Antimony, Dissolved | D | 0.4 ug/L |
| R9080515 | SJSR-080815-11 | SJSR | 7440-38-2 | Arsenic | T | 7.2 ug/L |
| R9080515 | SJSR-080815-11 | SJSR | STL00171 | Alkalinity | T | 94 mg/L |
| R9080515 | SJSR-080815-11 | SJSR | 7429-90-5 | Aluminum | T | 42000 ug/L |
| R9080515 | SJSR-080815-11 | SJSR | 7440-39-3 | Barium, Dissolved | D | 68 ug/L |
| R9080515 | SJSR-080815-11 | SJSR | 7440-39-3 | Barium | T | 640 ug/L |
| R9080515 | SJSR-080815-11 | SJSR | 7440-36-0 | Antimony | T | 0.4 ug/L |
| R9080515 | SJSR-080815-11 | SJSR | 7440-38-2 | Arsenic, Dissolved | D | 0.84 ug/L |
| R9080515 | SJSR-080815-11 | SJSR | 7429-90-5 | Aluminum, Dissolved | D | 610 ug/L |
| R9080515 | SJSR-080815-11 | SJSR | 7439-98-7 | Molybdenum, Dissolved | D | 1.6 ug/L |
| R9080515 | SJSR-080815-11 | SJSR | 7440-48-4 | Cobalt, Dissolved | D | 0.29 ug/L |
| R9080515 | SJSR-080815-11 | SJSR | 7440-62-2 | Vanadium | T | 50 ug/L |
| R9080515 | SJSR-080815-11 | SJSR | 7440-62-2 | Vanadium, Dissolved | D | 2 ug/L |
| R9080515 | SJSR-080815-11 | SJSR | 7439-96-5 | Manganese | T | 810 ug/L |
| R9080515 | SJSR-080815-11 | SJSR | 7440-66-6 | Zinc, Dissolved | D | 5.1 ug/L |
| R9080515 | SJSR-080815-11 | SJSR | 7439-95-4 | Magnesium | T | 16000 ug/L |
| R9080515 | SJSR-080815-11 | SJSR | 7439-95-4 | Magnesium, Dissolved | D | 6400 ug/L |
| R9080515 | SJSR-080815-11 | SJSR | 7439-96-5 | Manganese, Dissolved | D | 13 ug/L |
| R9080515 | SJSR-080815-11 | SJSR | 7439-89-6 | Iron, Dissolved | D | 360 ug/L |
| R9080515 | SJSR-080815-11 | SJSR | 7439-98-7 | Molybdenum | T | 1.2 ug/L |
| R9080515 | SJSR-080815-11 | SJSR | 7440-50-8 | Copper, Dissolved | D | 2.1 ug/L |
| R9080515 | SJSR-080815-11 | SJSR | 7440-28-0 | Thallium, Dissolved | D | 0.1 ug/L |
| R9080515 | SJSR-080815-11 | SJSR | 7439-97-6 | Mercury | T | 0.08 ug/L |
| R9080515 | SJSR-080815-11 | SJSR | 7440-02-0 | Nickel, Dissolved | D | 1.4 ug/L |
| R9080515 | SJSR-080815-11 | SJSR | 7440-28-0 | Thallium | T | 0.43 ug/L |
| R9080515 | SJSR-080815-11 | SJSR | STL00242 | Total Dissolved Solids | T | 290 mg/L |
| R9080515 | SJSR-080815-11 | SJSR | STL00009 | Total Hardness | T | 250 mg/L |
| R9080515 | SJSR-080815-11 | SJSR | STL00161 | Total Suspended Solids | T | 2600 mg/L |

[illegible]

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| Detected | Result_Qualifier | SampleDate | SampleTime | MDL | MDL_Units | Reporting_Limit | Reporting_Limit_Units |
|----------|------------------|------------|------------|------------|-----------|-----------------|-----------------------|
| Y | | 08-Aug-15 | 15:32 | 0.14 ug/L | | 2 ug/L | |
| Y | | 08-Aug-15 | 15:32 | 0.15 ug/L | | 0.4 ug/L | |
| Y | J- | 08-Aug-15 | 15:32 | 2.8 ug/L | | 20 ug/L | |
| Y | | 08-Aug-15 | 15:32 | 0.12 ug/L | | 0.4 ug/L | |
| Y | | 08-Aug-15 | 15:32 | 10 mg/L | | 10 mg/L | |
| Y | | 08-Aug-15 | 15:32 | 17 ug/L | | 1000 ug/L | |
| N | U | 08-Aug-15 | 15:32 | 0.15 ug/L | | 0.4 ug/L | |
| Y | | 08-Aug-15 | 15:32 | 0.043 ug/L | | 0.1 ug/L | |
| Y | | 08-Aug-15 | 15:32 | 20 mg/L | | 20 mg/L | |
| N | U | 08-Aug-15 | 15:32 | 1 ug/L | | 2 ug/L | |
| Y | | 08-Aug-15 | 15:32 | 24 ug/L | | 200 ug/L | |
| Y | | 08-Aug-15 | 15:32 | 25 ug/L | | 500 ug/L | |
| Y | | 08-Aug-15 | 15:32 | 0.14 ug/L | | 2 ug/L | |
| N | UJ | 08-Aug-15 | 15:32 | 2.8 ug/L | | 20 ug/L | |
| Y | | 08-Aug-15 | 15:32 | 3.3 mg/L | | 3.3 mg/L | |
| N | U | 08-Aug-15 | 15:32 | 0.043 ug/L | | 0.1 ug/L | |
| Y | | 08-Aug-15 | 15:32 | 480 ug/L | | 1000 ug/L | |
| Y | | 08-Aug-15 | 15:32 | 1.2 ug/L | | 2.5 ug/L | |
| Y | | 08-Aug-15 | 15:32 | 0.37 ug/L | | 1 ug/L | |
| N | U | 08-Aug-15 | 15:32 | 0.37 ug/L | | 1 ug/L | |
| N | U | 08-Aug-15 | 15:32 | 24 ug/L | | 200 ug/L | |
| Y | | 08-Aug-15 | 15:32 | 0.5 ug/L | | 1 ug/L | |
| Y | | 08-Aug-15 | 15:32 | 0.45 ug/L | | 1 ug/L | |
| Y | | 08-Aug-15 | 15:32 | 0.06 ug/L | | 0.3 ug/L | |
| N | U | 08-Aug-15 | 15:32 | 0.08 ug/L | | 0.2 ug/L | |
| Y | | 08-Aug-15 | 15:32 | 25 ug/L | | 500 ug/L | |
| Y | J | 08-Aug-15 | 15:32 | 0.3 ug/L | | 1 ug/L | |
| Y | | 08-Aug-15 | 15:32 | 5 mg/L | | 5 mg/L | |
| N | UJ | 08-Aug-15 | 15:32 | 0.4 ug/L | | 1 ug/L | |
| Y | | 08-Aug-15 | 15:32 | 17 ug/L | | 50 ug/L | |
| Y | J | 08-Aug-15 | 15:32 | 17 ug/L | | 50 ug/L | |
| Y | | 08-Aug-15 | 15:32 | 1.2 ug/L | | 2.5 ug/L | |
| Y | J | 08-Aug-15 | 15:32 | 0.06 ug/L | | 0.3 ug/L | |
| N | UJ | 08-Aug-15 | 15:32 | 0.4 ug/L | | 1 ug/L | |
| Y | | 08-Aug-15 | 15:32 | 0.3 ug/L | | 1 ug/L | |
| Y | | 08-Aug-15 | 15:32 | 33 ug/L | | 500 ug/L | |
| Y | | 08-Aug-15 | 15:32 | 33 ug/L | | 500 ug/L | |
| N | U | 08-Aug-15 | 15:32 | 0.08 ug/L | | 0.2 ug/L | |
| Y | HF | 08-Aug-15 | 15:32 | SU | | SU | |
| Y | | 08-Aug-15 | 15:32 | 1 ug/L | | 2 ug/L | |
| Y | | 08-Aug-15 | 15:32 | 0.4 ug/L | | 1 ug/L | |
| Y | | 08-Aug-15 | 15:32 | 0.45 ug/L | | 1 ug/L | |
| Y | | 08-Aug-15 | 15:32 | 17 ug/L | | 1000 ug/L | |
| Y | J | 08-Aug-15 | 15:32 | 0.58 ug/L | | 2 ug/L | |
| Y | | 08-Aug-15 | 15:32 | 0.5 ug/L | | 1 ug/L | |
| Y | | 08-Aug-15 | 15:32 | 0.4 ug/L | | 1 ug/L | |

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|---|----|-----------------|------------|-----------|
| Y | J | 08-Aug-15 15:32 | 0.1 ug/L | 1 ug/L |
| N | U | 08-Aug-15 15:32 | 0.1 ug/L | 0.2 ug/L |
| Y | | 08-Aug-15 15:32 | 0.1 ug/L | 0.2 ug/L |
| N | U | 08-Aug-15 15:32 | 0.1 ug/L | 1 ug/L |
| Y | | 08-Aug-15 15:32 | 480 ug/L | 1000 ug/L |
| N | U | 08-Aug-15 15:32 | 0.58 ug/L | 2 ug/L |
| Y | J | 08-Aug-15 15:32 | 0.12 ug/L | 0.4 ug/L |
| N | UJ | 08-Aug-15 18:40 | 2.8 ug/L | 20 ug/L |
| Y | | 08-Aug-15 18:40 | 33 ug/L | 500 ug/L |
| Y | | 08-Aug-15 18:40 | 0.15 ug/L | 0.4 ug/L |
| N | U | 08-Aug-15 18:40 | 0.3 ug/L | 1 ug/L |
| Y | | 08-Aug-15 18:40 | 0.3 ug/L | 1 ug/L |
| N | U | 08-Aug-15 18:40 | 17 ug/L | 50 ug/L |
| Y | | 08-Aug-15 18:40 | 0.14 ug/L | 2 ug/L |
| N | U | 08-Aug-15 18:40 | 0.043 ug/L | 0.1 ug/L |
| N | U | 08-Aug-15 18:40 | 0.06 ug/L | 0.3 ug/L |
| Y | | 08-Aug-15 18:40 | 17 ug/L | 1000 ug/L |
| N | UJ | 08-Aug-15 18:40 | 0.4 ug/L | 1 ug/L |
| N | U | 08-Aug-15 18:40 | 0.15 ug/L | 0.4 ug/L |
| Y | | 08-Aug-15 18:40 | 0.5 ug/L | 1 ug/L |
| Y | | 08-Aug-15 18:40 | 480 ug/L | 1000 ug/L |
| Y | | 08-Aug-15 18:40 | 1 ug/L | 2 ug/L |
| Y | | 08-Aug-15 18:40 | 25 ug/L | 500 ug/L |
| Y | | 08-Aug-15 18:40 | 0.4 ug/L | 1 ug/L |
| N | U | 08-Aug-15 18:40 | 0.37 ug/L | 1 ug/L |
| Y | | 08-Aug-15 18:40 | 17 ug/L | 1000 ug/L |
| Y | | 08-Aug-15 18:40 | 0.043 ug/L | 0.1 ug/L |
| Y | | 08-Aug-15 18:40 | 0.12 ug/L | 0.4 ug/L |
| Y | | 08-Aug-15 18:40 | 0.14 ug/L | 2 ug/L |
| Y | | 08-Aug-15 18:40 | 17 ug/L | 50 ug/L |
| N | U | 08-Aug-15 18:40 | 0.1 ug/L | 1 ug/L |
| Y | | 08-Aug-15 18:40 | 25 ug/L | 500 ug/L |
| Y | | 08-Aug-15 18:40 | 0.37 ug/L | 1 ug/L |
| N | U | 08-Aug-15 18:40 | 1 ug/L | 2 ug/L |
| Y | J | 08-Aug-15 18:40 | 0.12 ug/L | 0.4 ug/L |
| Y | J- | 08-Aug-15 18:40 | 2.8 ug/L | 20 ug/L |
| Y | | 08-Aug-15 18:40 | 0.5 ug/L | 1 ug/L |
| Y | J | 08-Aug-15 18:40 | 0.58 ug/L | 2 ug/L |
| Y | | 08-Aug-15 18:40 | 0.4 ug/L | 1 ug/L |
| Y | | 08-Aug-15 18:40 | 0.06 ug/L | 0.3 ug/L |
| Y | | 08-Aug-15 18:40 | 0.1 ug/L | 1 ug/L |
| Y | | 08-Aug-15 18:40 | 0.45 ug/L | 1 ug/L |
| N | U | 08-Aug-15 18:40 | 0.1 ug/L | 0.2 ug/L |
| Y | | 08-Aug-15 18:40 | 1.2 ug/L | 2.5 ug/L |
| N | U | 08-Aug-15 18:40 | 0.08 ug/L | 0.2 ug/L |
| N | U | 08-Aug-15 18:40 | 24 ug/L | 200 ug/L |
| N | U | 08-Aug-15 18:40 | 0.08 ug/L | 0.2 ug/L |

| | | | | |
|---|----|-----------------|------------|-----------|
| Y | | 08-Aug-15 18:40 | 5 mg/L | 5 mg/L |
| Y | | 08-Aug-15 18:40 | 3.3 mg/L | 3.3 mg/L |
| N | U | 08-Aug-15 18:40 | 0.58 ug/L | 2 ug/L |
| Y | | 08-Aug-15 18:40 | 1.2 ug/L | 2.5 ug/L |
| Y | J- | 08-Aug-15 18:40 | 0.4 ug/L | 1 ug/L |
| Y | | 08-Aug-15 18:40 | 10 mg/L | 10 mg/L |
| Y | | 08-Aug-15 18:40 | 24 ug/L | 200 ug/L |
| Y | | 08-Aug-15 18:40 | 0.45 ug/L | 1 ug/L |
| Y | | 08-Aug-15 18:40 | 0.1 ug/L | 0.2 ug/L |
| Y | | 08-Aug-15 18:40 | 480 ug/L | 1000 ug/L |
| Y | | 08-Aug-15 18:40 | 33 ug/L | 500 ug/L |
| Y | | 08-Aug-15 18:40 | 20 mg/L | 20 mg/L |
| Y | HF | 08-Aug-15 18:40 | SU | SU |
| Y | | 08-Aug-15 19:10 | 480 ug/L | 1000 ug/L |
| Y | | 08-Aug-15 19:10 | 0.1 ug/L | 1 ug/L |
| Y | | 08-Aug-15 19:10 | 0.4 ug/L | 1 ug/L |
| Y | | 08-Aug-15 19:10 | 0.14 ug/L | 2 ug/L |
| Y | | 08-Aug-15 19:10 | 0.37 ug/L | 1 ug/L |
| Y | | 08-Aug-15 19:10 | 17 ug/L | 1000 ug/L |
| Y | | 08-Aug-15 19:10 | 480 ug/L | 1000 ug/L |
| N | U | 08-Aug-15 19:10 | 0.58 ug/L | 2 ug/L |
| Y | | 08-Aug-15 19:10 | 0.4 ug/L | 1 ug/L |
| Y | HF | 08-Aug-15 19:10 | SU | SU |
| Y | | 08-Aug-15 19:10 | 17 ug/L | 1000 ug/L |
| N | U | 08-Aug-15 19:10 | 0.08 ug/L | 0.2 ug/L |
| Y | | 08-Aug-15 19:10 | 25 ug/L | 500 ug/L |
| Y | | 08-Aug-15 19:10 | 0.043 ug/L | 0.1 ug/L |
| Y | | 08-Aug-15 19:10 | 24 ug/L | 200 ug/L |
| Y | | 08-Aug-15 19:10 | 1 ug/L | 2 ug/L |
| N | U | 08-Aug-15 19:10 | 0.37 ug/L | 1 ug/L |
| N | UJ | 08-Aug-15 19:10 | 2.8 ug/L | 20 ug/L |
| Y | | 08-Aug-15 19:10 | 10 mg/L | 10 mg/L |
| Y | | 08-Aug-15 19:10 | 0.12 ug/L | 0.4 ug/L |
| Y | | 08-Aug-15 19:10 | 3.3 mg/L | 3.3 mg/L |
| Y | J | 08-Aug-15 19:10 | 0.58 ug/L | 2 ug/L |
| N | U | 08-Aug-15 19:10 | 1 ug/L | 2 ug/L |
| N | U | 08-Aug-15 19:10 | 0.1 ug/L | 1 ug/L |
| Y | | 08-Aug-15 19:10 | 33 mg/L | 33 mg/L |
| N | U | 08-Aug-15 19:10 | 0.1 ug/L | 0.2 ug/L |
| Y | | 08-Aug-15 19:10 | 0.45 ug/L | 1 ug/L |
| N | U | 08-Aug-15 19:10 | 17 ug/L | 50 ug/L |
| Y | J | 08-Aug-15 19:10 | 0.3 ug/L | 1 ug/L |
| Y | | 08-Aug-15 19:10 | 0.1 ug/L | 0.2 ug/L |
| Y | | 08-Aug-15 19:10 | 0.5 ug/L | 1 ug/L |
| Y | | 08-Aug-15 19:10 | 0.5 ug/L | 1 ug/L |
| N | UJ | 08-Aug-15 19:10 | 0.4 ug/L | 1 ug/L |
| Y | | 08-Aug-15 19:10 | 0.14 ug/L | 2 ug/L |

| | | | | |
|---|----|-----------------|------------|----------|
| Y | J | 08-Aug-15 19:10 | 1.2 ug/L | 2.5 ug/L |
| Y | | 08-Aug-15 19:10 | 33 ug/L | 500 ug/L |
| N | U | 08-Aug-15 19:10 | 0.12 ug/L | 0.4 ug/L |
| Y | J- | 08-Aug-15 19:10 | 0.4 ug/L | 1 ug/L |
| N | U | 08-Aug-15 19:10 | 0.06 ug/L | 0.3 ug/L |
| Y | | 08-Aug-15 19:10 | 0.15 ug/L | 0.4 ug/L |
| Y | | 08-Aug-15 19:10 | 1.2 ug/L | 2.5 ug/L |
| Y | | 08-Aug-15 19:10 | 0.3 ug/L | 1 ug/L |
| Y | | 08-Aug-15 19:10 | 33 ug/L | 500 ug/L |
| N | U | 08-Aug-15 19:10 | 0.15 ug/L | 0.4 ug/L |
| N | U | 08-Aug-15 19:10 | 0.043 ug/L | 0.1 ug/L |
| Y | J- | 08-Aug-15 19:10 | 2.8 ug/L | 20 ug/L |
| Y | | 08-Aug-15 19:10 | 0.06 ug/L | 0.3 ug/L |
| N | U | 08-Aug-15 19:10 | 0.08 ug/L | 0.2 ug/L |
| Y | | 08-Aug-15 19:10 | 25 ug/L | 500 ug/L |
| N | U | 08-Aug-15 19:10 | 24 ug/L | 200 ug/L |
| Y | | 08-Aug-15 19:10 | 5 mg/L | 5 mg/L |
| Y | | 08-Aug-15 19:10 | 0.45 ug/L | 1 ug/L |
| Y | | 08-Aug-15 19:10 | 17 ug/L | 50 ug/L |
| N | UJ | 08-Aug-15 19:34 | 0.4 ug/L | 1 ug/L |
| Y | | 08-Aug-15 19:34 | 0.37 ug/L | 1 ug/L |
| Y | | 08-Aug-15 19:34 | 5 mg/L | 5 mg/L |
| Y | | 08-Aug-15 19:34 | 24 ug/L | 200 ug/L |
| Y | | 08-Aug-15 19:34 | 0.14 ug/L | 2 ug/L |
| Y | | 08-Aug-15 19:34 | 0.14 ug/L | 2 ug/L |
| N | UJ | 08-Aug-15 19:34 | 0.4 ug/L | 1 ug/L |
| Y | J | 08-Aug-15 19:34 | 0.37 ug/L | 1 ug/L |
| Y | | 08-Aug-15 19:34 | 24 ug/L | 200 ug/L |
| Y | J | 08-Aug-15 19:34 | 0.45 ug/L | 1 ug/L |
| Y | J | 08-Aug-15 19:34 | 0.12 ug/L | 0.4 ug/L |
| Y | | 08-Aug-15 19:34 | 0.3 ug/L | 1 ug/L |
| Y | | 08-Aug-15 19:34 | 0.3 ug/L | 1 ug/L |
| Y | | 08-Aug-15 19:34 | 1.2 ug/L | 2.5 ug/L |
| Y | J- | 08-Aug-15 19:34 | 2.8 ug/L | 20 ug/L |
| Y | | 08-Aug-15 19:34 | 33 ug/L | 500 ug/L |
| Y | | 08-Aug-15 19:34 | 33 ug/L | 500 ug/L |
| Y | | 08-Aug-15 19:34 | 1.2 ug/L | 2.5 ug/L |
| Y | | 08-Aug-15 19:34 | 17 ug/L | 50 ug/L |
| Y | J | 08-Aug-15 19:34 | 0.45 ug/L | 1 ug/L |
| Y | | 08-Aug-15 19:34 | 0.5 ug/L | 1 ug/L |
| N | U | 08-Aug-15 19:34 | 0.1 ug/L | 0.2 ug/L |
| N | U | 08-Aug-15 19:34 | 0.08 ug/L | 0.2 ug/L |
| Y | | 08-Aug-15 19:34 | 0.4 ug/L | 1 ug/L |
| Y | | 08-Aug-15 19:34 | 0.1 ug/L | 0.2 ug/L |
| Y | | 08-Aug-15 19:34 | 10 mg/L | 10 mg/L |
| Y | | 08-Aug-15 19:34 | 3.3 mg/L | 3.3 mg/L |
| Y | | 08-Aug-15 19:34 | 33 mg/L | 33 mg/L |

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| Matrix | QA_Comment | Latitude | Longitude | Analysis |
|---------------|------------|----------|------------|--|
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 2540C Total Dissolved Solids (Dried at 180 Â°C) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.7 Metals (ICP) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 2540B Total Suspended Solids Dried at 105 105 Â°C |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.7 Metals (ICP) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.7 Metals (ICP) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 2540B Total Hardness (as CaCO3) by calculation |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.7 Metals (ICP) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.7 Metals (ICP) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 245.1 Mercury (CVAA) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.7 Metals (ICP) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 2320B Alkalinity, Total |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.7 Metals (ICP) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.7 Metals (ICP) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.7 Metals (ICP) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.7 Metals (ICP) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 245.1 Mercury (CVAA) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | SM4500_H+ pH |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.7 Metals (ICP) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.73589 | -108.25399 | 200.8 Metals (ICP/MS) |

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| Surface Water | LV2 VAL | 36.74816 | -108.412022320B Alkalinity, Total |
| Surface Water | LV2 VAL | 36.74816 | -108.412022320B Total Hardness (as CaCO ₃) by calculation |
| Surface Water | LV2 VAL | 36.74816 | -108.41202200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74816 | -108.41202200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74816 | -108.41202200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74816 | -108.412022540C Total Dissolved Solids (Dried at 180 Â°C) |
| Surface Water | LV2 VAL | 36.74816 | -108.41202200.7 Metals (ICP) |
| Surface Water | LV2 VAL | 36.74816 | -108.41202200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74816 | -108.41202200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74816 | -108.41202200.7 Metals (ICP) |
| Surface Water | LV2 VAL | 36.74816 | -108.41202200.7 Metals (ICP) |
| Surface Water | LV2 VAL | 36.74816 | -108.412022540C Total Suspended Solids Dried at 105 Â°C |
| Surface Water | LV2 VAL | 36.74816 | -108.41202SM4500_H+ pH |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.7 Metals (ICP) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.7 Metals (ICP) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.7 Metals (ICP) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776SM4500_H+ pH |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.7 Metals (ICP) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776245.1 Mercury (CVAA) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.7 Metals (ICP) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.7 Metals (ICP) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.537762540C Total Dissolved Solids (Dried at 180 Â°C) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.537762320B Total Hardness (as CaCO ₃) by calculation |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.537762540C Total Suspended Solids Dried at 105 Â°C |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.7 Metals (ICP) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |

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| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.7 Metals (ICP) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.7 Metals (ICP) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776245.1 Mercury (CVAA) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.7 Metals (ICP) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.7 Metals (ICP) |
| Surface Water | LV2 VAL | 36.74519 | -108.537762320B Alkalinity, Total |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.74519 | -108.53776200.7 Metals (ICP) |
| Surface Water | LV2 VAL | 36.78162 | -108.69278200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.78162 | -108.69278200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.78162 | -108.692782320B Alkalinity, Total |
| Surface Water | LV2 VAL | 36.78162 | -108.69278200.7 Metals (ICP) |
| Surface Water | LV2 VAL | 36.78162 | -108.69278200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.78162 | -108.69278200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.78162 | -108.69278200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.78162 | -108.69278200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.78162 | -108.69278200.7 Metals (ICP) |
| Surface Water | LV2 VAL | 36.78162 | -108.69278200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.78162 | -108.69278200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.78162 | -108.69278200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.78162 | -108.69278200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.78162 | -108.69278200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.78162 | -108.69278200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.78162 | -108.69278200.7 Metals (ICP) |
| Surface Water | LV2 VAL | 36.78162 | -108.69278200.7 Metals (ICP) |
| Surface Water | LV2 VAL | 36.78162 | -108.69278200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.78162 | -108.69278200.7 Metals (ICP) |
| Surface Water | LV2 VAL | 36.78162 | -108.69278200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.78162 | -108.69278200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.78162 | -108.69278200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.78162 | -108.69278200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.78162 | -108.69278245.1 Mercury (CVAA) |
| Surface Water | LV2 VAL | 36.78162 | -108.69278200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.78162 | -108.69278200.8 Metals (ICP/MS) |
| Surface Water | LV2 VAL | 36.78162 | -108.692782540C Total Dissolved Solids (Dried at 180 °C) |
| Surface Water | LV2 VAL | 36.78162 | -108.692782540B Total Hardness (as CaCO3) by |
| Surface Water | LV2 VAL | 36.78162 | -108.692782540A Total suspended solids dried at 105 °C |

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